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DLA Stock Location Policy
Based on Percentage of
System-Wide Demand
by

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Lieutenant Commander, United States Navy
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Submitted in partial fulfillment of the requirements for the degree of

MASTER OF SCIENCE IN SYSTEMS MANAGEMENT

from the

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#### 13. ABSTRACT (maximum 200 words)

The Department of Defense (DoD) has consolidated the physical distribution functions for wholesale consumable material under the Defense Logistics Agency (DLA). As a consequence, service customers are worried that many repair parts that used to be geographically co-located would be moved to distant DLA supply depots. One DLA proposal, to combat these fears, is to stock material in a given geographic region if the demand in that region is above a certain percentage of system-wide demand. This study evaluates that proposal by looking at the demand of electronic items over a one-year period in the San Diego and Norfolk geographic regions. In particular, it compares transportation costs between maintaining the current DLA stockage policy and stocking all items at Defense Depot San Diego. The study found that second destination transportation cost savings ranged from 55% for items that experienced 90% to 99% of their demand in the San Diego area, to 2.8% for items with 40% to 49% of their demand in the San diego area.

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#### I. INTRODUCTION

#### A. OBJECTIVE

This thesis provides information which should help determine at what percentage of total system demand an item be stocked geographically close to its customers. The Defense Logistics Agency (DLA) manages a majority of the repair parts and other consumables in the Defense supply system. DLA is presently attempting to develop the most efficient policy to determine where to physically locate its material.

A thesis research project was completed in December 1993 by LT Scott Thon which examined the current DLA stockage practice for several items of interest to the Navy. (Thon, December 1993) Thon's research concluded that the current DLA stockage policy is non-optimal because stock is neither located closest to the customer nor closest to the vendor. He recommended further study of the DLA wholesale inventory model because of the shortage of material on hand to satisfy high priority requisitions and recommended DLA stock material within geographic regions based upon historical demand. This paper is a follow up study to determine how DLA should implement Thon's recommendation.

One proposal by the Defense Logistics Agency (DLA) is to stock material close to the customer based on the percentage

of total demand from customers that are geographically located together.

#### B. ASSUMPTIONS AND LIMITATIONS

As part of the analysis of that proposal, this thesis stratifies Navy demand of electronics repair parts over different ranges, from 90 percent to 40 percent of the total annual number of demands, and makes recommendations on where to physically locate material based on demand, weight, cost, and transportation requirements.

The research project was limited to electronic type material managed by Defense Electronics System Command (DESC). This material was chosen because it is representative of industrial-type consumable material managed by DLA. Industrial material has the most effect on the readiness of the services. (Hanks, Oct 1990, p. 1-2)

This thesis used data from the DLA requisition history file for Fiscal Year 1992 (FY 92). The data does not include the full effects of the consumable item transfer directed under Defense Management Review Decision (DMRD) 926 since the transfer was approximately 50% completed at the end of FY 92. During FY 92 service depots still managed an intermediate level of inventory although this inventory is supposed to be disestablished under DMRD 901. Because the two service depots studied in the research paper, Naval Supply Center (NSC) (now Fleet Industrial Supply Center (FISC)) San Diego and NSC (now

FISC) Norfolk, continued to support the geographic customers with intermediate level support during FY 92, the lack of local support from the DLA wholesale system is probably overstated. The two local NSCs provided numerous DLA managed items to geographic customers and then ordered replacement inventory from out-of-area DLA wholesale warehouses.

Only one year of demand data was used. Before any policy changes are made it is recommended that demand over a longer period, perhaps five years, be used to better ensure a proper indication of demand patterns.

A total of 8,864 individual requisitions were examined, which represented all requisitions for items that experienced 40% or more of their total demand in the San Diego geographic region. The largest savings of 55.3% of total transportation costs were in the 90% to 99% range. This savings decreased from there down to only a 2.8% at the 40% to 49% level in stocking all items at Defense Depot San Diego. Because of this small percentage of savings, lower percentage levels were not considered in this study. Interestingly, the 30% to 39% range consisted of approximately an additional 8,500 requisitions, which could be the subject of a future project.

#### C. PREVIEW

Chapter II gives background information on the DMRDs that created the present situation and why DLA's stockage policy has become very important to the services. It also details

DLA's current stockage policy which is the basis for the thesis research.

Chapter III provides the methodology the author used in his investigation. The analysis begins by looking at Navy requisitions in both the Norfolk and San Diego areas. It then divides the requisitions into each geographic area and attempts to determine the transportation charges for out-of-area shipments of those items to the San Diego area. Finally, it provides the methodology the author used to determine transportation charges under the current policy and what those charges would be if the items were stocked in San Diego.

Chapter IV presents an analysis of the information derived from the FY 92 data. It is presented by ninety, eighty, seventy, sixty, fifty, and forty percent analysis of Navy demand as compared to total DoD demand. It shows that, assuming a single storage site, it is cheaper to stock the material in San Diego until you reach the 59% level. At the 40% to 59% level, it is cheaper to use the single site option if the number of annual requisitions for an item is ten or less. If greater than ten requisitions a year are experienced, transportation costs are higher if all material is stocked in San Diego.

Chapter V summarizes the procedure used in performing the research, presents conclusions, and recommends steps DLA should use to implement their policy of stocking material based on percentage of system demand.

#### II. BACKGROUND

#### A. DEFENSE MANAGEMENT REVIEW DECISIONS

The Department of Defense is presently in an era of severely decreasing budgets. In order to continue to provide quality logistic service, a number of the Defense Management Review Decisions (DMRDs) have been enacted. The Defense Management Review Decisions were an outgrowth of the special commission appointed by President Reagan in 1985 known as the Packard Commission. The commission's report outlined specific recommendations for improvements in the areas of management framework, planning, and acquisition. President Bush directed the DoD to implement the recommendations in 1989 and the Defense Management Report became the service secretaries' implementing guidance. (Berube, July/August 1992, p. 2)

The three main decisions that have affected stock positioning are DMRD 901, DMRD 902, and DMRD 926. DMRD 901, the decision to reduce supply system costs, had many initiatives associated with it. The initiative that had the largest affect on stock positioning was the elimination of intermediate level inventories. Prior to the enactment of this DMRD, all the services provided an intermediate level of inventory to support customers in a geographic area. These

inventories will be eliminated under this DMRD. (Chesley, July/August 1992, p. 4)

DMRD 902, the decision to consolidate all service supply depots under Defense Logistics Agency (DLA) management was fully implemented on 16 March 1992. The savings associated with this consolidation will be achieved through the optimization of DoD storage capacity and facilities by having all sites managed by a single agency, development of a standard Automated Data Processing (ADP) system for distribution operations, and reduced operating and transportation costs. (Riley, July/August 1992, p. 6)

DMRD 926 had numerous recommendations, the one facet that had the most impact on stockage policy was the decision to consolidate all Inventory Control Points (ICPs), was not implemented in its original form. It was decided that each service would still retain their own ICPs due, in part, to the many additional tasks these commands perform beyond the basic inventory control tasks. This DMRD did, however, have a major impact on stock positioning. One of the provisions of the decision was to transfer the management of most of all the services' consumable items to DLA. It was decided that services should retain control of material for certain weapon systems. For the Navy, this meant specialized consumables used in nuclear propulsion, Subsafe/Level I, or strategic weapons applications would not be transferred. This transfer

has had the net effect of significantly increasing the number of items managed by DLA. (Andrew, July/August 1992, p. 17)

Since DLA has taken over all physical distribution tasks and most of the consumable item management, there has been great concern that the customer service level would decrease dramatically. Many customers were afraid that material that used to be physically collocated with them would be moved to areas geographically dispersed, thereby dramatically increasing delivery times. A Naval Supply Systems Command study completed in March 1991 indicated that costs would actually increase by 19% for demand based items if they were no longer stocked closest to the customer. (Castillo, March 1991, p. 12.)

The main worry of all customers is the effect on readiness levels from this shift of management. In 1990 the Logistics Management Institute performed a study for the Air Force titled "How DLA's Supply Performance Affects Air Force Readiness. (Hanks, 1990) The study states that "Traditionally, managers in DoD's wholesale supply system for consumables have not had to worry about how their performance affects readiness. That does not imply that DLA managers do not care about readiness or customer needs." The study concludes that it is important that a link be established between DLA supply performance and Air Force readiness. Now that DLA manages almost all DoD consumables this is even more imperative.

#### B. DLA STOCKAGE POLICY

The objective of any stockage policy is to maximize customer service under a given budget constraint or to minimize costs given a set customer service level. The costs to be considered are first and second destination transportation costs, inventory holding costs, ordering costs, backorder costs, and processing costs. This section will investigate the history of DLA's stockage policy and their proposed policy.

#### 1. Background

In order to minimize transportation costs, one can stock material either closest to the customer or closest to the vendor. (Ballou, 1992, pp. 327-328) DLA has used both of these methods in their stockage policy.

Prior to the implementation of DMRDs, DLA's policy had been to locate stock closest to the customer. This policy was promulgated in DLAM 4145.10, August 25, 1978 (p. 2-3),

Least cost outbound transportation involves stock positioning to minimize the distance and time for delivery of material by surface mode from the DLA distribution point to the requisitioner ship-to-address. This concept has been determined to be the most effective for stock positioning in support of CONUS geographic area demands. It involved basically a long haul in and a short haul out in overall depot distribution missions wherein distance from depot to customer is given more consideration than distance from procurement source to depot for depot stock replenishment.

This policy was reiterated in a 1984 policy letter which said,
"We can accomplish this objective (of minimizing

transportation costs) by positioning our items as close to the source of demands as economically and operationally possible, using both DLA and military service locations (Cassity, 26 Nov 1984)."

This policy was also directed by DoD guidance. DoD Instruction 4140.7, June 7, 1985 directed the Integrated Material Manager (IMM) to determine the locations and number of units of an item that was to be stocked at each location. In making this decision the IMM was to consider numerous factors including:

- a) Frequency of demand and forecasting reliability;
  - b) Dollar value, weight, and cube;
- c) Inventory carrying costs (that is, the added costs to receive and store at a greater number of locations) plus costs of multi-destination versus single destination shipments, and first destination transportation costs to multiple locations versus savings in responsiveness and second destination transportation costs;
- d) Specialized requirements, such as depot level maintenance programs and maintenance-unique test and inspection, repair, packaging, storage, and transportation to include second destination transportation costs from depots to customers;
  - e) Wartime plans, surge and mobilization requirements, and desirability of stock dispersal.

The first priority, however, is that stocks normally shall be positioned at the wholesale distribution facility (primary stock point) closest to the point of use, or appropriate embarkation point for overseas shipment consistent with facility capability. (DoDINST 4140.7, 1985, pp. 2-4)

Part of the DMRD 901 decision, reducing supply system costs, was to review the DoD decision to stock material closest to the customer. Therefore, DLA management decided to investigate the possibility that the government could save money by changing the stockage policy to leaving inventories at locations closest to the vendor. DLA's Operations Research and Economic Analysis Office (DORO) has completed four studies on this subject.

The first study, "Bulk Stock Location Study", was completed in June 1991. The study concluded that there was a potential to save \$10.5 million (FY 88 dollars) annually by stocking closest to the vendor. It was found that the agency's 1988 stockage strategy of locating stock at the DLA depot closest to the customer was not the most economical policy because it did not consider the following: (1)differences in the expense of first destination transportation costs between vendors and depots and; (2) The operational differences between the depots, as captured by internal item handling costs (Jernigan, June 1991, p. xi). The "closest to the customer" policy had not considered the high cost impact of out-of-area shipments in support of high priority requisitions. When these costs were included the "closest to the customer" policy was found to be more expensive than the "closest to the vendor" policy. The recommendations of this study were not implemented because the project was overcome by the DMRDs and DoD depot consolidations.

The second study, "Primary Distribution Site (PDS) Location Analysis", was completed in August 1991. (Bertrand, August 1991) This study provided an analysis of alternative configurations for the consolidation of DoD supply depots. The result was that DLA management adopted the concept for managing the consolidation depots using Primary Distribution Sites (PDSs). The study determined how many PDSs there should be, and where they should be located. The PDS concept will be more fully developed in the next subsection.

The results of this analysis indicated that a three PDS configuration consisting of Mechanicsburg/New Cumberland PA, Memphis TN, and Tracy/Sharpe CA, provided the lowest total logistics costs while not overly exceeding the sites' capacities to process the workload.

Two key assumptions were made in this analysis. First, a demand-based stockage policy was used, where each site serves all customers in an assigned area exclusively, with no out-of-area shipments. The second assumption involved the workload at sites not acting as PDSs. It was assumed this workload would be half that of the PDS. The recommendations from this study are being used by DLA in support of depot consolidation initiatives.

The third study, "Stockage Location Policy Analysis", (Hobbs and Lanagan, 1992) investigated alternative stockage policy costs under the assumption of three PDSs. This study found a "closest to the vendor" stockage policy is potentially

more economical than a "closest to the customer" policy for items whose geographic demands are dispersed. Effects on military readiness were not looked at in this study.

The fourth and final study, "Comparative Cost and Support Pattern Analysis for High Demand Navy Customers Under a Single Site Storage Option", (Lanagan and Noll, 1993) was conducted to address two concerns raised by the Navy. The Navy was concerned that many of the items scheduled for transfer to DLA management under the consumable item transfer (CIT) program would not be stocked near large Navy demand areas. The other area of concern was the elimination of the Navy's intermediate retail level stocks for DLA managed items and where those items were to be positioned in the future. DLA also used this study to try and develop a "rule of thumb" for deciding when it was more cost effective to store a category of items near a Navy location based on the Federal Supply Class (FSC).

This was the only study that included Navy retail demand data. Prior to this study only DLA wholesale material was used. The results indicated that Norfolk is the "least cost" location for all DLA material used by Navy customers by approximately \$9 Million annually as compared to the next best site (Susquehanna). Likewise the "least cost" solution for the west coast was San Diego by approximately \$20 Million over San Joaquin (Tracy/Sharpe). These results are based on comparative transportation costs employing a single site

stockage strategy of stocking the material at San Diego or Norfolk vice San Joaquin or Susquehanna and do not reflect facility efficiencies. The study was unable to develop a single rule of thumb" based on FSC because of the sufficiently different physical characteristics (weight, cube, shelf-life, etc.) both within and across FSCs.

DoD has also recently updated its guidance on stockage policy. DoD Instruction 4140.1-R, "DoD Material Management Regulation," of January 1993 provides the following Policy and Procedures:

### . Policy

- a. Wholesale and retail stockage within the DoD supply system shall be used only when it is essential to maintain military readiness and sustainability or is economically justified.
- b. Maximum use shall be made of direct vendor delivery and commercial distribution systems.
- c. Items justified for stockage will be positioned so as to maximize customer responsiveness while minimizing the aggregate stockage, distribution, and transportation costs.
- (1) Items shall be positioned to maximize support of approved mobilization and emergency war plans.
- (2) To the maximum extent possible, stocked items should be positioned such that a given customer is supported from the minimum number of wholesale distribution centers and/or lower level supply activities.
- (3) Items shall be positioned to minimize the aggregate inbound and outbound transportation costs, unnecessary long-distance shipments, crosshauling, and circuitous routing, and to maximize shipment consolidation and the efficient use of transportation resources.
- d. When selecting a specific distribution center for an item of supply, consideration will be given to:

- (1) Item characteristics such as its designation as a controlled inventory item, shelf-life item, hazardous item, or an item requiring special maintenance and/or inspection requirements, to ensure that adequate security, safety, storage environments, technical expertise, and test equipment exist at the candidate distribution centers.
- (2) Projected customer demand patterns, missions, consolidations and transportation hubs.
- (3) The diversity, locations, volumes, and stability of supply sources for an item including new item contract sources, and organic and contract repair sources.
- e. The decision to stock an item and the positioning of items that are stocked shall be reassessed, at a minimum, once every 12 months. Changes in mobilization plans, missions, weapon systems, deployments, item characteristics, customer demand patterns, and/or sources of supply may necessitate more frequent assessments.

#### 2. Procedures

- a. Material management activities shall maintain documentation that provides the rationale/justification for the decision to stock an item within the DoD supply system.
- b. The item manager of an item of supply will maintain source and customer demand frequency information by item to aid in stock positioning decision process.
- c. The Defense Logistics Agency will provide inventory control points with an overall stock positioning concept plan. The plan shall be developed based on the policy guidance in paragraph E.1.c, above. The stock positioning concept plan shall identify the preferred distribution sites by class of material.
- d. The item manager will identify the distribution sites and the stockage level for each site. Stockage of the item will be based on the policy guidance in paragraph E.l.d, above, and, to the maximum extent possible, within the overall stock positioning concept plan provided by the Defense Logistics Agency. The Inventory Control Point will document the rational for stockage decisions that are not consistent with the overall stock positioning concept plan.
- e. The Defense Logistics Agency shall to the maximum extent possible position items in accordance with the Inventory Control Point selected sites. When the Inventory Control Point site selection does not fall within the Defense

Logistics Agency stock positioning concept plan the Defense Logistics Agency and the Inventory Control Point shall negotiate to arrive at a final selection.

f. When the decision is made to change the stockage location(s) of the item, the material at the original location(s) shall be removed by attrition and new deliveries of the item shall be to the new stockage location(s). Redistribution shall be the course of last resort and used only when economically justified. (DoDINST 4140.1-R, 1993, p. 4-19 to 4-20)

## 2. DLA's Proposed New Policy

In order to comply with the requirements of DoDINST 4140.1-R and as a result of the DORO studies, DLA has implemented a "Best Value to the Customer" stock positioning policy. This strategy, combined with a priority driven decision model, is used to maximize customer responsiveness while minimizing the aggregate stockage, distribution, and transportation costs. (Moore, December 1993, p. 1)

The new policy recognizes three types of storage depots: Primary Distribution Sites (PDS), Specialized Distribution Sites (SDS), and Satellite Warehouse Sites (SWS). An individual depot may be classified as all three types of site simultaneously and the number of depots that are assigned a particular classification will vary over time.

PDS locations are designed to provide global support for general commodities. These sites will be high volume mechanized distribution facilities. Currently only the Susquehanna and San Joaquin sites have been designated as PDS sites.

SDS sites support customer requirements on a regional basis. These sites may also provide global support for specialized equipment. Under its regional support role, there are three ways for material to be stocked at an SDS: (1) A NSN is stocked if a certain percentage of total system sales volume usually occurs in the immediate geographic vicinity, defined as within 100 miles. An objective of this thesis research project is to quantify that percentage; (2) A NSN will be stocked if a certain minimum quantity is routinely used within the geographic area; and (3) a NSN will be stocked if it is designated as weapon system critical by the services for the customers in the surrounding geographic region. (Moore, December 1993, p. 1)

SWS facilities will warehouse slow moving or inactive items. These sites may also perform other missions such as material returns, reconditioning and repackaging items, and conducting authorized repairs.

The DLA stockage strategy is a four-tiered system designed to accommodate physical item characteristics and customer demand patterns. This system is in the form of a screening filter to see which NSNs meet specialized stockage criteria. (Moore, Jan 1994, p. 2)

The first group is an "exception" category that is reserved for individual items that have unique positioning requirements. An example would be specific Force Activity

Designator (FAD) I<sup>1</sup> items like Fleet Ballistic Missile (FBM) submarine support items. This category should be used sparingly by customers and have the least amount of items in it. It is estimated that less than five percent of the items will fall into this category.

The second group is based on the physical characteristics of the individual items. It is expected to consist of about ten to fifteen percent of total items. Examples of items in this category are hazardous materials and those items requiring specialized handling due to size, pilferability, etc.

The third category is based on material readiness issues. This is the category of most interest in this thesis. It is expected to consist of twenty to forty percent of the total items. There are three subcategories included in this tier. The first is based on demand, the second is based on maintenance/weapon system criticality and the third is based on agency agreements between the services and DLA during the Consumable Item Transfer (CIT) process.

The demand-based portion of the policy has three qualifiers. The first is based on percentage of total system demand, which is the focus of this thesis. The second is based on a stable quantity ordered by customers. If a minimum

This category of items include such things as Strategic Missile control items for the fire control system and support equipment for the missile.

quantity is ordered over a specified period of time then the item is stocked in the local PDS. The third is based on service unique applicability. If only one service uses the item, then the item is stocked in the area that supports that service unique mission.

The fourth and final category is the default stockage policy. It includes all of the remaining items that do not fall into one of the other categories. It is anticipated to consist of approximately forty-five to seventy percent of the total NSNs. A screen will determine whether an item is active or inactive based on its annual demand. Active items are stocked at the most productive high volume facilities to minimize unit costs. These items have a wide customer base with limited or no significant regional demand pattern. The inactive items are stored at the remaining facilities to fully utilize the capacity of the these facilities.

NSNs are only be stocked at a maximum number of depots, which will be negotiated between DLA and the services on an item by item basis, regardless of the number of qualified sites based on the above criteria. If an item qualifies to be stocked at more locations than a "maximum-number-of-depots" variable then the items will be stocked at the sites that experience the highest percentage of demand.

The DLA stock positioning policy is designed to provide quality customer service subject to a given budget constraint. This thesis develops proposals for implementing

one portion of this program, the stockage of material based on percent of total demand.

#### III. METHODOLOGY

#### A. PREVIEW

This chapter explains the procedures used in order to answer the question of whether savings can be realized by locating material in the same geographic location based on that area receiving a certain percentage of the material's demand. The chapter explains how the DLA demand data was stratified in order to obtain a sample that could be analyzed. The data was obtained from the DLA requisition file for Fiscal Year 1992 and was stratified using SAS statistical software. The data was analyzed using an IBM Virtual Machine/Conversational Monitor System (VM/CMS), run on an Amdahl 5995 mainframe computer, located in the W.R. Church Computer Center at the Naval Postgraduate School in Monterey, CA.

The data was first stratified by Navy requisitions in the Norfolk or San Diego areas. Then each of these areas was analyzed separately. Finally, the data from the San Diego area was analyzed in detail, using the procedures shown in this chapter, to determine if cost savings would be realized. The results of that analysis are presented in Chapter IV.

#### B. NAVY-WIDE DATA SELECTION

The original Defense Logistics Agency (DLA) requisition history file for Fiscal Year 1992 contained 17,205,790

records. The first step in the data analysis procedure was to stratify the sample in order to work with a manageable number of NSNs. Only commodity "E" material was extracted from the original data base. Commodity "E" material consists of electronic items. Electronic items were chosen because the author is concerned about the readiness of Fleet units and electronic material has a great affect on material readiness.

By focusing on just commodity "E" material the number of records was reduced to 2,355,774. The sample was further stratified by looking at only Navy requisitions located in the Norfolk and San Diego geographic areas. Only those requisitions with a "R", "V", or "N" in the first position of the requisition number and with a shipping zip code of 920XX, 233XX, 234XX, 235XX, 236XX, or 237XX were kept. The sample size was reduced to a level of 32,697 NSNs.

The NSNs were next examined to determine the percentage of total demand the Navy accounted for and were further divided into the total number of units demanded for the year. The categories used were four; namely, 1-25, 26-50, 51-100, and greater than 100. Table 1 shows the results of this analysis.

TABLE I. TOTAL NAVY DEMANDS (NUMBER OF UNITS DEMANDED)

% OF DEMAND	TOTAL	°/e	1 TO 25	°/o	26 TO 50	%	51 TO 99	%	>100	9/
100	3660	11 19%	3483	95.16%	84	2.30%	45	1.23%	48	1.31%
90 TO 99	377	1 15%	163	43.24%	71	18 83%	60	15 92%	83	22 02%
30 TC 89	647	1 98%	436	67 39%	92	14.22%	46	7.11%	73	11 28%
70 TO 79	697	2 13%	468	67 14%	88	12.63%	59	8 46%	82	11.76%
60 TO 69	1126	3 44%	831	73 80%	110	9 77%	87	7 73%	98	8 70%
50 TO 59	1981	6.06%	1607	81 12%	150	7 57%	97	4.90%	127	6 41%
40 TO 49	1455	4 45%	1077	74 02%	138	9 48%	106	7.29%	134	9.21%
30 TO 39	2492	7.62%	1944	78.01%	300	12 04%	104	4 17%	144	5 78%
20 TO 29	3701	11 32%	2554	69.01%	487	13 16%	385	10 40%	275	7 43%
10 TO 19	5385	16 47%	4362	81.00%	752	13.96%	107	1.99%	164	3.05%
0C TO 09	11176	34 18%	9947	89.00%	835	7 47%	205	1.83%	189	1 69%
TOTAL	32697		26872	82.18%	3107	9.50%	1301	3.98%	1417	4 33%

The total column shows how many different NSNs fall into each of the % of demand categories. The following four columns then indicate the amount and percentage of units demanded during the Fiscal Year for each of these NSNs. The results show that 11.2% of the items had 100% and 30.4% of the items had 50% or more of their demands at either the Norfolk or San Diego area. A majority of these items (82.33%) had a total demand of less than 25 units.

The next step was to determine where the demands occurred and who was doing the shipping of these items. It was decided to first break the data into its separate Norfolk and San Diego areas. This would hopefully allow a better understanding of where the material was being shipped from for specific items.

#### C. NORFOLK AREA DATA

The Norfolk geographic area had 27,330 separate NSNs experience demand during FY 92. Of these 3138, or 11.5%, of the items were 100% of the total system demand. Also 25.8% of the items had 50% or more of the total system demand. Table II shows a breakdown of all of these demands.

TABLE II. NORFOLK AREA DEMANDS (NUMBER OF UNITS DEMANDED)

% OF DEMAND	TOTAL	%	1 TO 25	2/0	26 TO 50	%	51 TO 99	%	>100	3/0
100	3660	11 19%	3483	95 163%	34	2.30%	45	1 23%	48	1 31%
90 TO 99	377	1 15%	163	43 24%	71	18 33%	50	15 92%	33	22 02%
30 ~ 39	647	1 38%	436	67 09%	92	14 22%	46	7 11%	73	11 28%
70 TO 79	597	2 13%	468	57 14%	38	12 53%	59	3 46%	32	11 75%
60 TO 69	1126	3 44%	331	73 30%	110	9 77%	37	7 73%	98	3 70%
50 TO 59	1981	5 06%	1607	31 12%	*50	7 57%	97	4 90%	127	5 41%
10 40 49	1455	4 45%	329	56 98%	105	7 22%	74	5 09%	33	5 70%
30 70 39	2492	7 62%	1516	50 83%	.83	7.34%	164	5 58%	30	3 2123
20 TO 29	3701	11 32%	2141	57 35%	325	3 81%	279	7 54%	312	3 43%
10 TO 19	5385	16 47%	3581	56.50%	489	9 08%	105	1 95%	192	3 57%
00 TO 09	11176	34 18%	3666	77 54%	587	5 15%	301	2.69%	191	1 10%
TOTAL	32697		23721	72.55%	2385	7 29%	1317	4 03%	1369	4 19%

This table's format is the same as Table I. It is interesting to note that the % totals for the Norfolk area closely tracks % totals for the Navy-wide data.

The next step was to determine how the material was shipped to the customer. Appendix A shows the mode of shipment codes used in the DoD. Table III provides a breakdown of all the shipping modes for the Norfolk area requisitions. This table was developed by determine the mode of shipment used for the first requisition under each separate NSN. The data is listed in the file based on the julian date

of the transaction for each NSN. By choosing the first requisition of each NSN the shipping modes should accurately reflect the entire data base. This approach was validated in the detailed analysis that is presented in Chapter IV. The requisitions analyzed had shipping modes in the same percentage as Table III.

TABLE III. SHIPPING MODES FOR THE NORFOLK AREA

MODE	ALL ITEMS	PERCENT	100% ITEMS	PERCENT
9	443	1.62	73	2.33
7	43	0, 16	3	0.10
ô	3	0.01	0	0.00
5	9609	35.16	1137	36.28
4	1	0.00	0	0.00
2	1	0.00	0	0.00
1	1	0.00	0	0.00
Z	1	0.00	0	0.00
Ý	23	0.08	2	0.06
X	18	0.07	1	0.03
$\vee$	219	0.80	29	0.93
U	24	0.09	1	0.03
T	67	0.25	6	0.19
S	143	0.52	13	0.41
R	1	0.00	0	0.00
Q	465	1.70	45	1.44
ρ	9	0.03	0	0.00
Ν	47	0.17	2	0.06
K	1	0.00	0	0.00
J	3653	13.37	417	13.31
1	372	1.36	34	1.08
H	1637	5.99	201	6.41
G	1551	5.68	175	5.58
F	38	0.14	2	0.06
В	4859	17.78	515	16.43
A	2593	9.49	276	8.81
BLANK	1507	5.51	202	6.45
TOTAL	27329	100.00	3134.00	100.00
TOTAL	41323	100.00	3134.00	100.00

Table III shows that only 1.62% of the items were shipped from local sources (shipping mode 9). Even more alarming, only 2.33% of the items that had 100% of the total system demand in the Norfolk area were shipped from local sources. The percent of items shipped by each mode is basically the same even when 100% of the demand is in the same geographic region. This indicates that DLA is not presently following the percent of system demand criteria when deciding where to stock material.

The most common method used to deliver material was surface-small package carrier (shipping mode 5) which accounted for 35.16% of the total. The second most common method was by truck (shipping modes A and B) which consisted of 27.27%. This was followed by air-small package carrier (shipping mode J) consisting of 13.37%. Overall, 21.4% of all items were shipped via air, 71.58% of the items were shipped via surface modes, 1.65% used other modes such as water. The first requisition for the remaining 5.37% of the items did not indicate which mode of shipment was used.

The next step was to examine which commands were shipping the material and which modes they used. Table IV summarizes this data. The table shows how many items, by shipping mode, were shipped by either a DLA depot, a Navy depot, or some other service's depot. Most of the material from the DLA depots was shipped from the Tracey/Sharpe, Ogden, and Richmond

sites. The main Navy shippers were Oakland, San Diego, and Norfolk. A complete list of shippers is shown in Appendix C.

TABLE IV. SHIPPERS TO THE NORFOLK AREA

MOD	E DLA	%	NAVY	%	OTHER	%	TOTAL
	7 43	100.00%	0	0.00%	0	0.00%	43
	6 0	0 00%	0	0.00%	3	100.00%	3
	5 8940	93.04%	283	2.95%	386	4.02%	9609
	4 1	100.00%	0	0.00%	0	0.00%	1
	2 1	100 00%	0	0.00%	0	0.00%	1
	1 1	100.00%	0	0.00%	0	0.00%	1
- 4	2 1	100.00%	0	0 00%	0	0.00%	1
\	Y 0	0.00%	0	0.00%	38	100.00%	38
>	K 15	83.33%	3	16.67%	0	0.00%	18
\	/ 81	56.64%	62	43.36%	0	0.00%	143
	1 ا	4.17%	19	79.17%	4	16.67%	24
7	67	100.00%	0	0 00%	0	0.00%	67
5	3 121	84.62%	8	5.59%	14	9.79%	143
F	2 0	0.00%	0	0.00%	1	100.00%	1
C	439	94.41%	18	3.87%	8	1 72%	465
F	1	11.11%	8	88.89%	0	0.00%	9
N	4	8.51%	0	0.00%	43	91.49%	47
K	1	100.00%	0	0.00%	0	0.00%	1
J	3401	93.10%	132	3.61%	120	3.28%	3653
	285	76.61%	77	20.70%	10	2.69%	372
H	1458	89.07%	104	6.35%	75	4.58%	1637
G	990	63.83%	443	28.56%	118	7.61%	1551
F	1	2.63%	34	89.47%	3	7.89%	38
В	4780	98.37%	39	0.80%	40	0.82%	4859
<u>A</u>	2527	97.45%	12	0 46%	54	2.08%	2593
TOTAL	23159	91.47%	1242	4.91%	917	3.62%	25318

It shows that 91.47% of the items were shipped from DLA depots. This was to be expected as the data base includes only those items that are passed to DLA item managers for issue. One important point to recognize is that most of the data was prior to completion of the consumable item transfer. Now DLA is in charge of the physical distribution of all wholesale material and now manages most of the wholesale consumables at former service depots. This should allow DLA to place material closer to the customers, or leave material at the service depot where previously located.

#### D. SAN DIEGO AREA DATA

The San Diego geographic area had 10,286 different NSNs experience demand during FY 92. 409, or 3.98% of these NSNs represented 100% of the total system demand. 11% of the items accounted for 50% or more of the total system demand. Table V shows a breakdown of all San Diego area requisitions.

TABLE V. SAN DIEGO AREA DEMANDS (NUMBER OF UNITS DEMANDED)

% OF DEMAND	TOTAL	%	1 TO 25	%	26 TO 50	9/3	51 TO 99	9/9	>100	3/6
100	409	3.98%	393	96 09%	3	1 96%	5	1 22%	3	0.73%
90 TO 99	43	0 42%	16	37 21%	7	16 28%	11	25.58%	9	20 93%
30 TO 89	95	0 92%	56	69 47%	6	6 32%	3	3 42%	15	15 79%
70 TO 79	99	0.96%	64	64 65%	10	10 10%	7	7 07%	18	18 18%
60 TO 69	166	1 62%	120	72.29%	9	5 42%	21	12 65%	16	9 64%
50 TO 59	319	3 10%	262	32,13%	24	7 52%	15	4 70%	18	5 64%
40 TO 49	270	2.63%	202	74 81%	15	5 56%	21	7.78%	32	11 85%
30 TO 39	526	5.12%	389	73 95%	53	10 08%	23	4 37%	30	5.70%
20 TO 29	387	3 53%	547	72.94%	36	9 70%	53	5 98%	101	11.39%
10 TO 19	1856	18 06%	1489	30 23%	104	5 60%	135	7 27%	128	5 90%
00 TO 09	5605	54 55%	4887	37 19%	503	8.97%	84	1 50%	131	2 34%
TOTAL	10275		8535	83.07%	825	8.03%	383	3.73%	501	4 38%

The San Diego area requisitions were shipped in a similar fashion as those to Norfolk area customers. Table VI summarizes all the shipping mode data for the San Diego area. Only ..2% of all the items requisitioned were shipped from local sources and only 1.22% of the items that experienced all (100%) of their demand in the San Diego area were shipped from local sources. As was the case in Norfolk, the surface-small package carrier mode was the most popular transportation form, accounting for 34.59% of the total. This was followed by truck, accounting for 28%, and then air-small package carrier which accounted of 12.9%.

MODE	ALL ITEMS	PERCENT	100% ITEMS	PERCENT
9	123	1.20	5	1 22
8	1	0.01	0	0.00
7	21	0.20	10	2.44
6	2	0.02	0	0 00
5	3558	34.59	161	39 36
1	1	0.01	0	0.00
0	1	0.01	0	0.00
Ζ	3	0 03	0	000
Y	10	0.10	0	0.00
X	3	0.03	0	0 00
$\vee$	76	0.74	1	0.24
U	11	0.11	0	0.00
T	28	0.27	2	0.49
S	87	0.85	2	0 49
Q	196	1.91	ô	1.47
2	2	0.02	0	0.00
Ν	9	0.09	0	0.00
K	1	0.01	0	0.00
J	1327	12.90	52	12.71
1	122	1.19	6	1.47
Н	613	5.96	39	9.54
G	641	6.23	18	4.40
F	18	0.17	1	0.24
8	1869	18.17	55	13.45
А	1011	9.83	32	7.82
BLANK	552	5.37	19	4.65
TOTAL	10286	100.00	409.00	100.00

Table VII provides the data on which commands were shipping material to the San Diego area and which modes they used. This table's setup is similar to Table IV. Again, as was the case in Norfolk, the majority of requisitions were filled from DLA depots. In the San Diego area 91.99% came from DLA sites.

TABLE VII. SHIPPERS TO THE SAN DIEGO AREA

MODE	DLA	%	NAVY	%	OTHER	%	TOTAL
7	21	100.00%	0	0.00%	0	0.00%	21
6	0	0.00%	0	0.00%	2	100.00%	2
5	3329	93.56%	93	2.61%	136	3.82%	3558
Z	1	100.00%	0	0.00%	0	0.00%	1
Y	0	0.00%	0	0.00%	1	100.00%	1
X	1	100.00%	0	0.00%	0	0.00%	1
V	42	55.26%	34	44.74%	0	0.00%	76
U	1	9.09%	8	72.73%	2	18 18%	11
T	27	96 43%	0	0.00%	1	3.57%	28
S	82	94.25%	0	0.00%	5	5 75%	87
Q	181	92.35%	14	7.14%	1	0.51%	196
P	0	0.00%	2	100.00%	0	0.00%	2
Ν	1	11.11%	0	0.00%	8	88.89%	9
K	1	100.00%	0	0.00%	0	0.00%	1
J	1224	92.24%	50	3.77%	53	3.99%	1327
1	93	76.23%	27	22.13%	2	1.64%	122
Н	558	91.03%	36	5.87%	19	3.10%	613
G	441	68.80%	147	22.93%	53	8.27%	641
F	0	0.00%	17	94.44%	1	5.56%	18
В	1828	97.81%	23	1.23%	18	0.96%	1869
A	995	98.42%	4	0.40%	12	1.19%	1011
TOTAL	8826	91.99%	455	4.74%	314	3.27%	9595

The data from both the Norfolk and San Diego analyses are very similar. Both show that very few of the items were delivered from a local source, they had similar percentages of each type of shipping modes used, and most material was shipped from DLA depots. Table VIII summarizes the shipping modes for Norfolk, San Diego, and their aggregate.

TABLE VIII. SHIPPING MODES SUMMARY

MODE	SAN DIEGO	)	NORFOLK			TOTAL
	NUMBER	%	NUMBER	% √	UMBER	3/6
AIR	2201	21 40%	5930	21 70%	8131	21 52%
SURFACE	<sup>-</sup> 363	71 58%	19461	71 21%	26824	7:31%
OTHER	170	1 55%	431	1 58%	601	1 60%
JNKNOWN	552	5 37%	1507	5 51%	2059	5 47%
TOTAL	10286		27329	.,,,	37615	

#### E. PROCEDURES USED FOR PERCENT ANALYSIS

The analyses of the requisitions for the Norfolk and San Diego geographic areas indicate how the present DLA stockage policy is operating. It is obvious that DLA does not presently stock material in a geographic area based on percentage of units demanded. This section will explain how the author determined whether it would be good policy to stock material based on percentage of demand and at what percentage level that should be done.

The individual NSNs from the San Diego analysis were studied in depth to determine what transportation savings, if

any, could be obtained by stocking these items in San Diego. This study assumes that there would only be one DLA stock site, Defense Depot San Diego, for the items. This was done for the ninety, eighty, seventy, sixty, fifty, and forty percent of total system demand levels. It was assumed that the 100% level would be stocked where the demand was located (i.e., San Diego).

Prior to the study of transportation costs, it should be noted that transportation cost consists of both first destination charges (from the vendor to the depot) and second destination charges (from the depot to the end-use customer). In this study the first destination transportation charges were considered to be the same whether items were stocked at the present DLA depot or stocked at the San Diego site. This assumption was made based on the previous research performed by LT Thon. In his research he showed that many of the items had multiple vendors and DLA's choice of vendors was based neither on the closest to the vendor nor closest to the customer policy (Thon, p. 70). This indicates that first destination t ansportation charges are not presently considered by DLA item managers when selecting vendors.

The study assumes that an item ordered priority one, two, or three would be shipped via air transport in order to conform to the Uniform Material Movement and Issue Priority System (UMMIPS) timeframes (DODINST 4410.6, p. 4).

A report of all the requisitions submitted for each individual NSN was obtained for each of the aforementioned percent levels. For each of these requisitions, the following data elements were obtained: (a) Document number; (b) Depot who shipped the material; (c) Mode of shipment; (d) Priority of the requisition; (e) Requisition quantity; (f) ZIP code to where the material was delivered; and (g) Weight of the item.

Next, the second destination transportation charges were estimated for each of these individual requisitions. were three transportation categories into which a requisition could fall; (1) local, (2) surface, or (3) air. As the purpose of this study was to compare transportation costs, it was assumed that all local transportation costs would be equal so a transportation cost of zero was assigned to any requisitions shipped by the local mode. If a surface mode was used the transportation rate was determined using the Roadway Package Service (RPS) rates shown in Appendix B. These rates were used because a majority of surface transportation was accomplished by small package carrier and RPS rates representative of this industry. The zone was determined using the location of the shipping depots, as shown in Appendix C, and the ZIP code of the receiving activity and using the RPS Zip Zone Charts (Roadway, 1993).

If an air mode was used the transportation rate was determined using the Federal Express (FEDEX) rates in Appendix

D. Again, the majority of air shipped material was sent via air-small package carrier and the FEDEX rates are representative of this industry.

Then a similar procedure was used to determine the transportation costs if San Diego was the shipping depot for each of the requisitions. The results of the study are shown in Appendixes (E-J) and discussed in the next chapter. The following two flow charts show how this procedure was performed. The first chart (Figure 1) shows the logic used to obtain the present transportation costs and the second chart (Figure 2) shows the logic used to obtain the transportation costs if all items were stocked at Defense Depot San Diego.

An example of this procedure will be shown using item 25 in the 90% analysis shown in Appendix E. The item weighs 00.01 pounds. The first requisition was for a quantity of 175 which gives a total weight of 1.75 pounds. The item was shipped surface mode (mode A) from Defense Depot Ogden to San Diego. These two locations are four shipping zones apart based on their zip codes (from RPS Zip Zone Charts). By looking at Appendix B, the cost for shipping up to two pounds over four zones equals \$3.02. If this item were moved to San Diego then it would be delivered locally so the cost entered was zero.

The sixth requisition was for a quantity of one which gives a total weight of less than one pound. The item was shipped air mode (mode J) from Defense Depot Ogden to Puget

Sound. Appendix D shows the cost of shipping less than one pound is \$15.50 for standard overnight service. This cost would not change if the item was located in San Diego.

The seventh requisition was for a quantity of one which gives a total weight of less than one pound. The item was shipped surface mode (mode A) from Defense Depot Richmond to Norfolk. These two locations are two shipping zones apart based on their zip codes. By looking at Appendix B, the cost of shipping up to one pound across two shipping zones is \$2.35. If this item were stocked in San Diego then the locations would now be eight zones apart. Appendix B shows shipping costs for less than one pound over eight zones to be \$3.07.

## FIGURE I. FLOW CHART FOR PRESENT TRANSPORTATION COST ESTIMATES

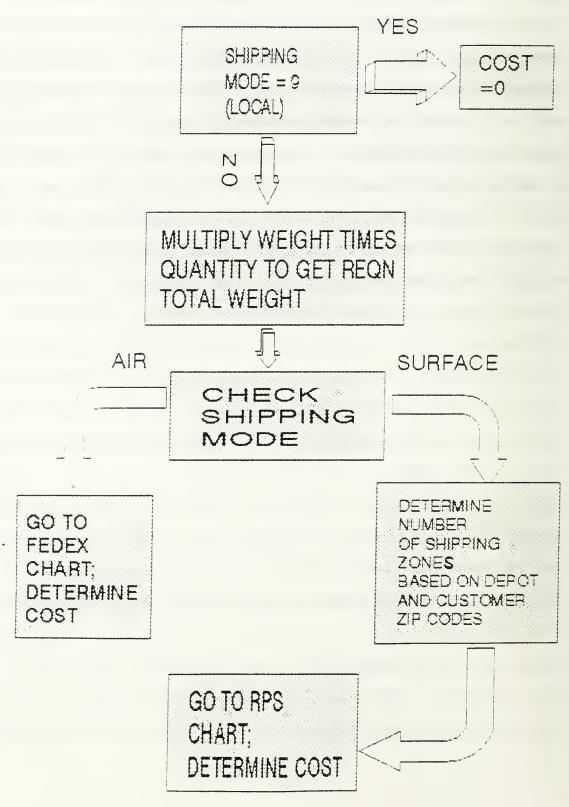
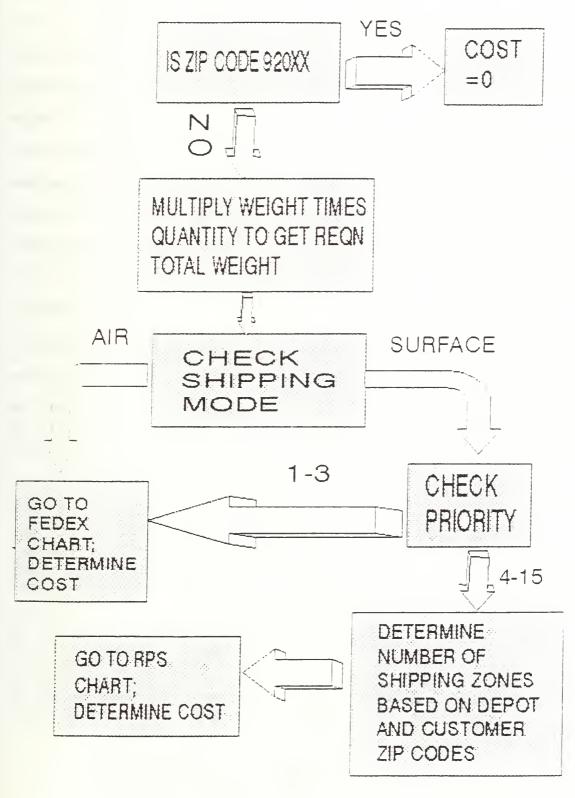


FIGURE II. FLOW CHART FOR DLA SAN DIEGO ESTIMATED TRANSPORTATION COST



#### IV. DATA ANALYSIS AND INTERPRETATION

#### A. GENERAL OBSERVATIONS

There was a total of 8,864 individual requisitions examined in this study. The quantities of the individual requisitions ranged from a low of one to a high of 786. Very few of the requisitions were filled from local sources. The main reason was the Navy was still providing intermediate level support at San Diego and Norfolk and most of the requisitions examined were to refurbish this intermediate level of stock.

There were two major factors that influenced the amount of savings obtained from stocking all NSNs in the same geographic location as the majority of demands. The first was the number of separate requisitions against an individual NSN, not the total number of items demanded. Most of the material in the electronics commodity group weighs less than one pound, so most of the shipping cost is similar regardless of the number of items ordered on an individual requisition. Also, transportation rates are such that for each additional pound shipped the marginal cost is decreased.

The second driving factor was the priority of the requisitions. The cost of air transportation is so much greater than the surface mode that if an item that needed to

be sent air were located near the customer so the air cost could be avoided, total transportation costs could be reduced dramatically. As the percent of demand in the San Diego region increased, the number of items that would now require air transportation that previously were shipped via surface, decreased dramatically, from a high of 120 for 40% demand to a low of two for 90% demand.

Over 90% of the items that experienced more than ten requisitions are presently stocked at more than one location. The two main locations for most of this material is Defense Depot Ogden and Defense Depot Richmond. There were numerous instances where an item was stocked at the Richmond depot yet all of the requisitions were from west coast activities.

#### B. 90 PERCENT ANALYSIS

A total of 43 items experienced 90% to 99% of their demand in the San Diego geographic region. There were a total of 179 requisitions submitted against these 43 items. None of these requisitions were filled from local San Diego sources. Five of the requisitions, or 2.8%, were from Norfolk area customers. The analysis comparing each requisition's present transportation costs with those "proposed" costs if the material was stocked in San Diego is shown in Appendix E. A positive number indicates a transportation savings while a negative number indicates an increased transportation cost from stocking all items at Defense Depot San Diego. That

analysis shows that 42 of these items would have reduced transportation costs if stocked locally for a total savings of \$1,685.34. The item which showed an additional cost if stocked locally was item number 24. That cost was \$4.39. Thus, the overall savings was reduced to \$1,680.95.

The total transportation cost under present conditions was \$2,111.53. This figure would have been reduced to \$430.58 if all items were located in San Diego. There would have been a 79.6% savings in transportation funds if the percent demand policy was followed.

One of the items in this data set showed an unusual requisition quantity of 80,001 which weighed a total of one quarter of a pound. The cost to transport this one requisition was estimated to be \$1,149.00. The author decided to disregard this one item because it appeared to be an error in the data base. Its elimination resulted in the estimated transportation savings being only \$531.95 or 55.3% of a total current transportation cost of \$962.53.

A breakdown of specific NSNs showed that 35 items had five or less requisitions against them. All 35 of these items would have had reduced transportation costs if stocked in San Diego for a total savings of \$344.66. Six items had between six and ten requisitions against them. Five of these items would have resulted in a savings of \$83.30 if stocked locally. One item would have cost more to stock locally for a cost of \$4.39. The remaining two items had over ten requisitions, one

of these being the item that showed the \$1,149.00 savings. This NSN would still show a savings of \$13.21 even if the one requisition is discounted. The other item showed a savings of \$95.17. The largest savings for a single item was \$95.17 (excluding the one requisition mentioned above) and the largest cost is \$4.39.

If all items were stocked in San Diego, two requisitions would have been shipped via air that were shipped via surface under present conditions. Neither of these requisitions were shipped to a Norfolk area customer. From the above analysis the author concludes that all items that have 90% or more of their demand in the San Diego area should be positioned at Defense Depot San Diego.

#### C. 80 PERCENT ANALYSIS

A total of 95 items experienced between 80% and 89% of their demand in the San Diego geographic region. There were a total of 557 requisitions submitted against these 95 items. Three of these requisitions were filled from local San Diego sources. Twenty-four of the requisitions, or 4.2%, were from Norfolk area customers. The analysis comparing a requisition's present transportation costs with those "proposed" costs if the material was stocked in San Diego is shown in Appendix F. The data shows that 88 of the items would have reduced transportation costs if stocked locally for a total savings of \$1,098.77. Seven items showed an

additional transportation cost of \$40.70. The overall savings from stocking in San Diego would have been \$1,058.07.

The total transportation cost under present conditions was \$3,331.72. This figure would have been reduced to \$425.81 if all items were located in San Diego. There would have been a 31.76% savings if the percent demand policy had been followed.

A breakdown of specific NSNs showed that 66 items had five or less requisitions against them. Of these, 61 would have reduced transportation costs if stocked locally for a total savings of \$489.35. The five remaining items would have increased transportation costs by \$24.79. Twenty-two items had six to ten requisitions for the Fiscal Year. Twenty of these items would have a resulted in reduced transportation costs of \$312.76 and the remaining two items would have increased transportation costs by \$15.91. There were seven items that had ten or more requisitions and all of these would have reduced transportation costs by a total of \$296.66. The largest savings from any of these items would have been \$107.33 and the biggest cost would have been \$9.14.

If all items were stocked in San Diego, seven requisitions would have been shipped via air that were shipped via surface under current conditions. None of these requisitions were from Norfolk area customers. From the above analysis, the author concludes that all items that have 80% or more of their demand in the San Diego region should be stocked at Defense Depot San Diego.

#### D. 70 PERCENT ANALYSIS

A total of 99 items experienced between 70 % and 79 % of their demand in the San Diego geographic region. There were a total of 1,213 requisitions submitted against these 99 items. Four of these requisitions were filled from local San Diego sources. Twenty-four of the requisitions, or 2.0%, were from Norfolk area customers. The analysis comparing a requisition's present transportation costs with those "proposed" costs if the material was stocked in San Diego is shown in Appendix G. The data shows that 87 of these items would have reduced transportation costs if stocked locally for a total savings of \$1,002.66. The remaining twelve items would have increased transportation costs of \$129.10. If the percent demand policy had been followed total transportation savings would have been \$873.56.

The total transportation costs under present conditions was \$3,229.49. This figure would have been reduced to \$2,355.93 if all items were located in San Diego and would have resulted in a 27.05% savings.

A breakdown of specific NSNs showed that 59 items had five or less requisitions against them. Fifty-five of these items would have had lower transportation costs if stocked locally for a savings of \$365.93. The remaining four items would have had higher transportation cost of \$33.98. Twenty-four items had between six and ten requisitions during the Fiscal Year. Twenty of these items would have had lower transportation

costs totalling \$421.70, with the remaining six having higher costs of \$86.23. The 16 remaining items had ten or more requisitions of which 12 showed a savings of \$215.03 and the remaining two showed a loss of \$16.80. The largest savings for any individual item was \$76.78 and the largest cost was \$36.71.

If all items were stocked in San Diego, 16 requisitions would have been shipped via air that were shipped via surface under present conditions. None of these requisitions were shipped to Norfolk area customers. From the above analysis the author concludes that all items that have 70% or more of their demand in the San Diego region should be stocked at Defense Depot San Diego.

#### E. 60 PERCENT ANALYSIS

A total of 166 items experienced 60% to 69% of demands in the San Diego geographic region. There were a total of 1,329 requisitions submitted against these 166 items. Five of these requisitions were filled from local San Diego sources. Fifty-six of the requisitions, or 4.2%, were from Norfolk area customers. The analysis comparing present transportation costs to those costs if the material was stocked in San Diego is shown in Appendix H. The data shows that 143 of these items would have reduced transportation costs if stocked locally for a total savings of \$2,026.25. The remaining 23 items would have increased costs of \$477.88. The overall

savings from adopting the percent demand policy would have been \$1,548.37.

The total transportation costs under present conditions was \$7,506.43. This figure would have been reduced to \$5,958.06 if all items were located in San Diego and would have been a 20.63% savings.

A breakdown of specific NSNs showed that 82 items had five or less requisitions against them. Seventy-seven of these would have reduced transportation costs totalling \$515.88. The remaining five items would have increased costs by \$82.99. Forty-seven items had between six and ten requisitions during the Fiscal Year. Forty-one of these items resulted in a savings of \$860.70, with the other six increasing costs by \$74.93. Thirty-seven items had more than ten requisitions during the year. Of these, 25 would have had lower transportation costs totalling \$649.67 and twelve would have higher costs totalling \$319.96. The largest savings for any individual item was \$243.76 while the biggest cost was \$61.09.

If all items were stocked in San Diego, 53 requisitions would have been shipped via air that were shipped via surface under present conditions. Seven of these requisitions went to Norfolk area customers. Based upon the above analysis, the author concludes that all items that have 60% of their demand in the San Diego region should be stocked at Defense Depot San Diego.

#### F. 50 PERCENT ANALYSIS

A total of 319 items experienced 50% to 59% of demands in the San Diego geographic region. There were 2,087 requisitions submitted against these 319 items. Twenty-one of these requisitions were filled from local San Diego sources.

131 of the requisitions, or 6.3%, were from Norfolk area customers. The analysis comparing present transportation costs to those costs if the material was stocked in San Diego is shown in Appendix I. The data shows that 275 of the items would have had reduced transportation costs if stocked locally for a total savings of \$1,675.22. The remaining 44 items would have had increased transportation costs of \$761.18. The overall savings by following the percent demand criteria would have been \$914.04.

The total transportation costs under current conditions was \$10,858.17. This figure would have been reduced to \$9,944.13 if all items were stocked in San Diego and would have been an 8.42% savings.

A breakdown of specific NSNs showed that 210 items had five or less requisitions against them. One hundred ninety-six of these items would have had reduced transportation costs if stocked in San Diego for a total savings of \$730.75. The remaining 14 items would have had increased transportation costs of \$187.59. Fifty-seven items had between six and ten requisitions during the Fiscal Year. Fifty-two of the items would have reduced costs totalling \$596.60 and the remaining

five would have increased costs of \$116.53. Fifty-two items had ten or more requisitions during the year. Twenty-seven of the items would have had reduced transportation costs of \$347.87 but the 25 other items would have increased the costs by \$457.06. Eleven of the requisitions were from Norfolk area customers. The largest savings for an individual item was \$73.23 while the largest cost was \$71.08.

If all items were stocked in San Diego, 59 requisitions would have been shipped via air that were shipped surface mode under current conditions. Six of these requisitions went to Norfolk area customers. From the above analysis, the author concludes that items that have 50% or more of their demand in the San Diego region, and have ten or less requisitions during the year, should be stocked at Defense Depot San Diego. Those items that have more than ten requisitions should probably not be stocked under a single site option at Defense Depot San Diego.

#### G. 40 PERCENT ANALYSIS

A total of 269 items experienced 40% to 49% of demands in the San Diego Geographic region. There were a total of 3,479 requisitions submitted against these 269 items. Three of these requisitions were filled from local San Diego sources. One hundred forty-seven of the requisitions, or 4.2%, were from Norfolk area customers. The analysis comparing a requisition's present transportation costs with those

"proposed" costs if the material was stocked in San Diego is shown in Appendix I. The data shows that 193 of these items would have reduced costs if stocked locally for a total savings of \$1,840.55. The other 76 items would have increased costs totalling \$1,395.62 for an overall savings of \$444.94 if the percent demand policy was followed.

The total transportation costs under present conditions was \$18,712.10. This figure would have been reduced to \$18,267.15 if all items were located in San Diego and would have resulted in a 2.38% savings.

A breakdown of specific NSNs showed that 71 items had five or less requisitions during the Fiscal Year. Sixty of the items would have had reduced transportation costs of \$362.81 if stocked locally. The remaining 11 item would have increased costs by \$138.25. Seventy-two items had between six and ten requisitions of which 58 would have had lower costs totalling \$552.97 and the remaining 14 increasing costs by There were 126 items that had more than ten \$257.62. requisitions over the time period. Seventy-five would have had lower costs of \$924.77 but the remaining 51 would have increased costs by \$999.75. Forty-four requisitions were from Norfolk area customers. The largest savings for any individual NSN was \$249.28 and the largest cost was \$172.42.

If all items were stocked in San Diego, 120 requisitions would have been shipped via air that went via surface mode under current conditions. Seven of these requisitions were

from Norfolk area customers. From the above analysis, the author concludes that items that have 40% or more of their demand in the San Diego region, and have ten or less requisitions during the year, should be stocked at Defense Depot San Diego. Those items that have more than ten requisitions should probably not be stocked under a single site option at Defense Depot San Diego.

#### H. SUMMARY

Table IX provides a summary of the combined number of items researched in the percentage analyses for San Diego. It can be seen on the savings side of the data that the dollar value of savings remains basically constant regardless of the number of requisitions. However, on the cost side of the data, the increased cost rises significantly as the number of requisitions increases. Approximately one third of the savings to individual items came from those having five or less requisitions, one third came from the six to ten range, and one third came from the over ten range. However, 64% of the items that would have had increased costs were in the greater than ten requisition range.

TABLE IX. SUMMARY OF SAVINGS UNDER THE PERCENTAGE ANALYSES
FOR SAN DIEGO

# OF ITEMS   \$ VALUE   \$3.144.63   \$ SAVINGS   \$3.28   \$3.144.63   \$ SC.308.87   \$ SAVINGS   \$44.561.51   \$ SAVINGS   \$5.336.76   \$ SAVINGS   \$5.336.76   \$ SAVINGS   \$ SAVING	TOTAL	991	828		\$8,145.63		163	 \$2,308.87	
# OF ITEMS   \$ VALUE   \$3,144.63   \$									
# OF ITEMS	6 TO 10	228	194	23 43%			-		
# OF ITEMS   \$ VALUE   \$ 83,144.63   \$ 83,144.63   \$ 82,808.87   \$ 844.561.51   \$ 839.224.75   \$	1 TO 5	523	484					-	19 50%
# OF ITEMS  SAVINGS COST  328  \$8,14463  \$2,308 87  PRESENT COSTS PROPOSED COSTS SAVINGS  \$39 224 75  \$539 224 75  \$539 324 76  \$539 324 76  \$539 324 76  \$539 324 76	≠ OF REQ		FITEMS	_				 	16.65%
# OF ITEMS				511	INGS			OST	
# OF ITEMS \$ VALUE  SAVINGS 328 \$8.14463  COST 163 \$2.808 87  PRESENT COSTS \$44.561 51  PROPOSED COSTS \$39 224 75  \$5.336.76	% SAVING	s		:1 98%					
# OF ITEMS \$ VALUE  SAVINGS 328 \$8.14463  COST 163 \$2.808 87  PRESENT COSTS \$44.561 51  PROPOSED COSTS \$39 224 75  \$5.336.76	SAVINGS					33.333 13			
# OF ITEMS		D COSTS							
# OF ITEMS									
# OF ITEMS	COST			163		32,300 57			
# OF ITEMS SVALUE	SAVINGS								
TOTAL ITEMS			2		_				
	TOTAL IT	EMS		991					

#### V. CONCLUSIONS AND RECOMMENDATIONS

#### A. SUMMARY

The objective of this thesis was to examine the DLA stock location policy and determine whether stocking items in a geographic region based on percent of system demand would result in transportation savings. The second objective was to try and determine at what percentage of system demand this policy should be in place. The research was done assuming a single stockage site.

Chapter II discussed the history of the Defense Management Review Decisions (DMRDs) and the effects the changes were having on the military supply system. The major changes initiated were the elimination of intermediate level inventories, the assumption of all physical distribution operations by DLA, and the transfer of item management of most consumables to DLA. Chapter II then reviewed past and current DoD guidance of stock location policy. Finally, Chapter II explained the DLA stock location policy in order to meet customer requirements within a given budget constraint.

Chapter III provided an overview of how DLA was stocking and transporting electronic items during Fiscal Year 1992. This information was extracted from DLA's Defense Integrated Data Bank. First, all items that were ordered by Navy

Then each area was looked at separately in order to fully examine transportation costs. It was discovered that about 70% of the requisitions were shipped via surface mode and about 30% went via air. It was observed that most of the requisitions shipped via either surface or air went small package carrier such as RPS or FEDEX.

Chapter III described the method used to determine if the percent demand criteria would have resulted in lower transportation costs. First the data was divided between Norfolk and San Diego geographic regions. Then the analysis was accomplished by determining the second destination transportation charges under DLA's present stock location policy and determining what these charges would have been if all of the items were stocked in San Diego.

Chapter IV noted that the two main factors affecting the cost comparison were the number of separate requisitions against an item and the priority of the requisitions (high priority requisitions incurred expensive air freight charges). It then provides the results of the comparison between stocking at current DLA depots and the proposed shift to stocking at Defense Depot San Diego at each of the different percent levels. Chapter IV concludes with a summary presentation of all the NSNs studied which shows that as the total number of requisitions for a single item increases, the

cost savings associated with stocking material in the San Diego region decreases.

#### B. CONCLUSIONS

There are several conclusions that can be drawn from this thesis. First, there was nothing in the research data that could dispute LT Thon's claim that DLA's present stock location policy is neither closest to the vendor nor closest to the customer. There were numerous instances when an item was stocked at DLA depots in the eastern part of the United States yet many of the requisitions they processed were from west coast activities.

Second, it is very evident that the number of requisitions against an item, not the total number of demands, is the most important factor in determining second destination transportation costs. This is due to the rate structure of both surface and air transportation and the premium one needs to pay for air transportation. Also, only electronic items were looked at in this study. Electronic items do not weigh very much as most items were under one pound. As heavier material is analyzed, the effects of the total number of items demanded should increase.

Third, the single site storage option of San Diego was found to be valid only when there are ten or fewer requisitions against the item. When an item experiences more

than ten requisitions, the locations of the requisitioners tend to become more widely dispersed. As a consequence, the majority of items with more than ten requisitions are presently stocked at more than one location and that policy should probably continue.

The above limitations did not have a material affect on the recommendations of this project. The basic assumption that It is more cost efficient to store material closest to the customer given a certain percentage of system demand is valid.

#### C. RECOMMENDATIONS

The cost comparison approach has highlighted several opportunities for improving the DLA stock location policy. These recommendations are only valid for those Federal Supply Classes (FSCs) examined; in this case electronic material of interest to the Navy.

 DLA should implement their policy of stocking material in the San Diego geographic region based on percent of system demand by the Navy in that region.

In every instance, from 90% demand to 40% demand, it was less expensive to stock all of the items in San Diego than the present policy. As an added benefit, the delivery times to the customers in that geographic region should be significantly reduced. If items experience 60% or more of their demand in that region, then all such items should be

stocked in that region regardless of the number of requisitions per year. For items that experience between 40% and 59% of their demand in one region, items that have ten or less requisitions in one year should be stocked in that region. This recommendation validates LT Thon's second recommendation which was to stock material within geographic regions based upon historical demand.

2. Single site storage at San Diego should only be used for items with ten or less requisitions in one year if more than 40 % of its demand is in dispersed geographic locations.

As the number of requisitions increase, the benefit from stocking in one site decreases. Many of the items studied experienced demands on both the east and west coast and a single site storage option increased transportation costs to these items. Most of these items are presently stocked at more than one location and this should not change.

### 3. Additional research is required.

The percent policy analysis done in this thesis should be repeated for Norfolk.

The author used only one year's worth of requisition history and only looked at electronic material. A study of demand over a period of five years or more is suggested to determine if the same results would be obtained for that material In addition, the approach used in this thesis

should be applied to the other Federal Supply Classification categories.

The author assumed that first destination transportation charges would not change with the implementation of the percent demand policy. This was based on the six items researched by LT Thon. This assumption needs to be validated over a wider range of NSNs.

The DLA stock location policy contains many more facets, which are described briefly in Chapter II, than this paper examined. These should provide fruitful areas of study for their affect on the readiness of the Navy's fleets.

## APPENDIX A: MODE OF SHIPMENT CODES

CODE	EXPLANATION
A	Motor, Truckload
B	Motor, less Truckload
C	Van
D	Driveaway, truckaway, towaway
E	Bus MAC channel and Special Assignment Aircraft Mission
G	Surface parcel post
H	Air parcel post
I	Government truck, outside of local area
J	Air small package carrier
K	Rail, carload
L	Rail, less carload
M	Surface freight forwarder
N	LOGAIR
O	Organic Military Air
P	Through Government Bill of Lading
Q	Commercial air freight
R	European Distribution System (EDS) or
S	Pacific Distribution System (PDS) Scheduled truck service
T	Air freight forwarder
U	QUICKTRANS
V	SEAVAN
W	Water, river, lake, coastal
X	Bearer, walk-thru
Y Z	Military intra-theater airlift MSC
2 3 4	Government watercraft Roll on/Roll off service Armed Forces Courier Service
5	Surface-Small Package Carrier Military Official Mail (MOM)
7 8	Express mail Pipeline
9	Local delivery

## APPENDIX B: ROADWAY PACKAGE SERVICE RATES

# RPS GROUND SERVICE CONTINENTAL U.S.

	Packages Weighing 1-50 Pounds							Pa	ckag	es Wo	ighin	g 51-1	00 Po	unds			eckag	es We	ighing	101-1	50 Po	unds	
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	2.37	1	3.02					52	-:6		1				3 25 53				1 - 5		1		1 32 35
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12	343	i	3 95		1			52	150	9.73		1	1			112						30 37	15 60
13	1.50	3.74	1 07	4 59		1	i	53	- 35	9.78		1		1		1		1	1		24 44		35 37
14	3.58		1 23					54	0	9.83		_				114	1					30 52	
15	3 66	1 04	1 10	5.17	3 · 9	- 35	3 57	55	7.75	9 88	11 33	14 65	8.58	12.76	27 32	115	11 31	14 20	16.43	19 90	24 76	20.74	Că≟O
- 6	3.74	4 21	4 37	1 541	j.52	1 7.75	3 03	56	7 30 f	3.93	11 38	1 14 71	1 '8 65	22.95	27:5	116	12.0	1 - 4 29	16.57	20:06	1 7: 35	30 961	36 55
1 :7	3 92	± 36	4.74			3.13	i	57	35	10.00	11 93		18.72		1	117	1	1		1	1	31 17	36 93
'8	3 39	451	4.91	∃ 35	3		1	-38 E	7 90	0 05	*1 98	1 4 33	1 9 30	23 05	27 37	118	12 49	14.76	6 36	20 35	25 30	31 29	37 18
. 9	3.39	4 62	5.09	506	1 - 47	3 91	10 44	59	- 95	10.10	12 03	14 32	18.88	23 15	27 48	119	12 59	1 - 24	1 17 30	20 51	25 -6	31 51	37.44
30	1 :3	4.78	5.28	5 32	7.7	3 29	10.91	-0	3.00	10.15	12.08	14 97	.8 34	23 25	27 50	120	12.90	1 5.13		20 66	25 65	31 331	37 71
21	- 29	1 94	5 44	5 5 5	3.08	3.70	11 39	71	3.05	10.25	12.47	15 30	19 22	23.35	27.74	121	13.09	1 15 31	7.731	20 32	25.81	32.06	37 96 i
22	2.41	5 10	5 53 1	5.78	3 38	10.07	11 36	72	3.08	10.27	12 52	15 38	.9 30	23 46	27 35	122	13 29	15 50	17.46	20.36	25 97	32.25	38 22
23	1.54	5.23	5 82	- 33		10.46	12.30	3	3::1	10.30	12.56	15.43	19 37	23.56	27 95	123	13.48						38 48
24	4 67	5 +0	3.00 J	7.25		10.85		-4	3:4	0.34						124	13 68			21 27			1
25	- 30	5.54	321	~ 52 ·	333	11.25	13 25	₹5	3 '8	10 41	12.58	15 56	9 53	23.78	28 21	125	13.88	16 07	17 30	21 41	26 50	32 93	39 00
26	⇒ 32	5.72	5.39	0	3,55	11 51	13.72	-6	3.24	10 44	12.72	15.64	.3 90	23 87	28.32	126	14 07	16.25	ابر 8.		26 56	1	19.25
27	5.04	5 97	5.58	- 39	3.96	12.03	14.21	7	3.27	:0.49	2.77	15.69	19 71	23.99		127	14 27				25.84	33 36	39 52
28	5.10	3.04	5.75	3 23 [		12.41	14 66	-8	3.20	0 53	12.32	15 75	19.78			128	14 47	16.62	18.34		27 01	33.59	29.78
30	5.18	5 29	5.95	3.48 ( 3.75 )	10.59	12.80	15.15	79	3.32	10.57	12.36	15.80	1			129	14 67		18.49		27 18 27 35	33 80	±0 20
	-			-			15.67		3.35		12.93	:5 89		24 28		<b>↓</b>							
31	5 40	5 -1	- +0	3 02	11 30	13.64	16.17	31	3.41	10 66	12.97	15.341		24 38		131	15.05	17.19	18 781		27 52	34 25	40 €6
133	5 49	5.55	60	331	11 65	14 08	16.69	32	3.43	10.69	13.01	16 00		24 50	29 02	132	15 25	17 36	18 93		27 70	34 47	+0.82
34	5.60	5 90	7.33	3 £9   3 81	12.01	14 50 14 92	17 20 17 70	33 34		10.73	13.09	16.12	20.18	24 59 24 68		133	15.66	17.55 17.75	19 08	22 52 22 78	27 36 28 03	34 68 34 90	41 34
35	5 32	7 12	3.03	10 07	12.65	15.37	18.20	85	- 1	10.79	13.13	16 19	20.23	24 78	29.38	135	15 85	17.73	19 38		28 21		41 50
36	5 90 !	7 27	3.39	:0.32						-													-1 36
37	5.98	- 11	3.59	10.55	12.96	15.73	18.68	36 37		10.82	13.25	16.32	20 40	24 91	29 52 29 63	136	16.04 16.24	18 12	19 52	23.23	28 38		-1 30
38	5 05	- 58	3.79	10.33	13.61	16.52	19 64	38		10.93	13.33	6 38	20.56	25 111	29.73	138	16.44	18 49			28.72		-2 38
39	5.12	7 39		:1 04	13.92	16.92	20.10	89		10.97	13.39	16.451		25 21	29 87	139	16.64	18.67		23.53	28.30	1	12.54
49	5.24	7 84		11 31	14.24	17 33	20.58	90		11.01	13.45	6.51		25 31	29 98	140	16 84	18.86		23 67	29 07		42.30
41	632	7.95	3.35	1 53	14 55	17.71	21.05	31	3 68 1	11.04	13.49	6 591	20 811	25.421	30.08	141	17 03	19.05	20.251	23 841	29 231	36.441	÷3.16 l
42	5 41	3.10		11.79	14 87	18.10	21.51	72		- 1	13 55	16.551	20.90	25.53	30.00	142	17 22	19.23		22.98			+3 +2
13	5 50	3 25		- 1	- 1	18.51	21 39	23		11.12	3.59	16.71	20.97	25.62	30.33	143	17 43	9 411	1	24 14			-3 68 l
44	3.60 l	3.43	3.94	12.26	15.50	18.88	22.47	94	3 77	11 16	13.63	16 .7	21 05		30 45	144	17 63	19.61	20 70	24 29			-3 34
15	5 69	3 58	10.13	12.51	15.82	19.28	22.35	95	3.79	11.19	3.69	16.82	21.14	25.82	30.57	145	17 31	9 79	20.85	24 44	29.92	37 02	<u> 20  </u>
46	5 81	3.74	0.331	12.77	16.13	19 68 1	23 41	36	3 81	11.24	13.73	:6 89	21 20	25.941	30 69	146	18 02	9.981	20 991	24 591	20 091	37 541	-446
47	86 c		0.51	2.39			23 90				3.79	6.95	21 281		30.79	147	18 22	20.17	21 14			37.76	72
48	5.94	3.97	0.71	13.24	16 74	1	24 31			i	3.85	,	21 36	1	30.94	148	18 42	20 35	21 29	24 90	30 43	37 981 -	± 98
19	5 97	9 03 j	0.90	.3 48	17 00	20.82	24.72	39	3.90	1.35	13 90	17 09	21 43	26 24	31 04	149	18 50			25 35	,		÷5 00
50	7 06 1	310 1	1 04 j	.3 56	17 24	21 '6	25 14	00	3 95	1 +0	14 21	17 54	22.351	27 63	32.58	150	18 30	20 721	21 591	25.19	30 784	28.÷2∏ -	-5 30

## APPENDIX C: LIST OF SUPPLY DEPOTS

CODE	ACTIVITY AND LOCATION
AN5	New Cumberland Army Depot New Cumberland, PA 17070
AQ5	Sharpe Army Depot Lathrop, CA 95331
BR4	Red River Army Depot Texarkana, TX 75501
FFZ	Sacramento Air Logistic Center McClellan AFB, CA 95652
FGZ	Ogden Air Logistic Center Hill AFB, UT 84056
FHZ	Oklahoma City Air Logistic Center Tinker AFB, OK 73145
FLZ	Warner Robins Air Logistic Center Robins AFB, GA 31098
FPZ	San Antonio Air Logistic Center Kelly AFB, TX 78241
МВВ	Marine Corps Logistics Base Barstow, CA 92311
MCB	Marine Corps Base Camp Pendleton, CA 92055
NDZ	San Diego Naval Supply Center San Diego, CA 92055
NOZ	Oakland Naval Supply Center Oakland, CA 96630
NNZ	Norfolk Naval Supply Center Norfolk, VA 22340
SA_	Defense Depot Mechanicsburg Mechanicsburg, PA 17055

SB	Defense Depot Tracy Tracy, CA 95376
SC_	Defense Construction Supply Center Depot Operations Columbus, OH 43215
SM	Defense Depot Memphis Airways Blvd. Memphis, TN 38114
SR	Defense General Supply Center] Depot Operations Richmond, VA 23297
SU_	Defense Depot Ogden Ogden, UT 84407

## APPENDIX D: FEDERAL EXPRESS RATES

nen berbakkuga — for Pakkagar 150 des or dess

## In FedEx Packaging

	Priority Over	IEx night® Service next dav#	Standard Over	night® Service	FedEx Economy Two-DaysM Service 4.30 p.m. second day**			
	Rate	Drop-Off Discount Rate	Rate	Drop-Off Discount Rate	Rute	Drop-Off Discount Rate		
FedEx <sup>©</sup> Letter up to 8 oz.	\$15.50	\$13 (K)	\$1.50	\$9.00	Not Available	Not Available		
FedEx <sup>®</sup> Pak. Box. Tube	FedEx Priorits Overnight Service per-bound rates apply see below	Less \$2.50	FedEx Standard Overnight Service per-pound rates apply see nelow)	Less \$2.50	FedEx Economy Two-Day Service per-pound rates upply see pelow)	Less \$2.5!		

## In All Other Packaging

	FedEx Priority Overnight	FedEx Standard Overnight	FedEx Economy Two-Day
Weight	Samaca#	Service*	Service**
1	\$22.50 24.25 27.00 29.75 32.50	\$15.50	\$13.00
2	24.25	16.50	14.00
3	27.00	17.50	15.00
4	29 75	16.50 17.50 18.50	16.00
5	32.50	19.50	17.00
6	30.50	21.25	18.00
7	38.00	23.00	19.00
8	40.75	24.75	20.00
9	43.50	26.50	21.00
10	46.25	28.25	22.00
11	46.25 47.50	21.25 23.00 24.75 26.50 28.25 29.50 30.75	21.00 22.00 23.00
12	48 75	30.75	24.00
13	50.00 51.25 52.50	31.75 32.75 33.75 34.75 35.75	25.00
14	51 25	32.75	26 00
15	52.50	33.75	27.00
16	53.75	34.75	28.00
17	55.00	35.75	29.00
18	56.25	36.75	27.00 28.00 29.00 30.00
19	57.50 58.75	37.50	31.00
20	58.75	38.50 39.25 40.25	32.00
21	60.00	39.25	33.00
22	n1.25	40.25	34 00
23	62.50	10.75	35.00
24	63.75	42.25	36.00
25	65.00	43.25	37.00
26	66.25	44 75	38.00
27	66.25 67.50 68.75	46.25	39.00
28	58.75	40.25 42.25 43.25 44.75 46.25 47.75	4(),()()
29	70.00	49.25 50.75	41.00
30	71.25 72.50 73.75	50.75	42.00
31	72.50	52.25	43.00
32		53.50	44 00
33	75.00	54.50	45.00
34	76.25	55.25	46.00
35	77.50	56.00	47.00
36	78.75	56.75	48.00
37	80,00	57.75	10 ()()

Weight	FedEx Priority Overnight Service#	FedEx Standard Overnight Service*	FedEx Economy Two-Day Service**
38	\$81.25	\$58.75	\$50 00
39	82.50	50.25	51.00
40	\$81.25 82.50 83.75	p2.25	52.00
41	85.00	p3 25	51.00 52.00 53.00
42	86.25	65 25	54 (0) 55.00 55.00 5n.00 5T (0) 58.00
43	87.50 88.75 90.00	57.25	55.00
14	88.75	68.25	5n.00
45	90.00	n9 25	57 (x)
46	91.25	71.25	58.00
47	91.25 92.50 93.75 95.00 96.25 97.75	\$8700   \$58   75   60   25   62   25   65   25   67   25   68   25   69   25   71   25   73   25   75   25   2	59 00
48	93.75	<b>-</b> 4.25	50.00
49	45.(X)	75 25 77 25	5] (X)
50	96.25	77 25	n2.00 n3.00
51	97.75	79.25	n3 (H)
52	99.25	80.25	64.00
53	99.25 100.75	77 25 79 25 80.25 82.25 83.25 84.50	n5.00
54	102.25	83.25	66.00
55	102.25 103.75 105.25 106.75	84.50	67 (X)
56	105.25	85.75	68.00
57	106.75	87.00	69 (X)
58	108.25	88.25 89.50 90.75	70.00
59	109 75	89.50	7] ()()
50	111.25	90.75	72.00 73.10 74.20
51	113.25	92.35 93.95	73.10
52	115.25	93.95	74.20
53	117 25	95.55	75.3() 76.40
54	119.25	97.15	76.40
55	121.25	95.55 97.15 98.75	-7.50
56	123.25	100.35	78.50
57	125.25	101.95	79 7()
58	127.25	103.55	80.80
69	108,25 109,75 111,25 113,25 115,25 117,25 119,25 121,25 123,25 125,25 127,25 129,25 131,25 133,25 135,25 137,25 137,25	105-15	31_90
70	131.25	106.75	83.00
71	133.25	108.35	84 10
73	135.25	109 95	85.20 86.30
13	137 25	111.55	36.30
74	139 25	113.15	87.40

To determine whether your destination address is an AA, AM, PM, RM, AT, 01, 02 or 03 delivery area, refer to the FedEx Worldwide Directory, which is a part of this Service Guide, or call Customer Service, (800)238-5355.

Weight	FedEx Priority Overnight <sup>®</sup> Service#	FedEx Standard Overnight <sup>®</sup> Service*	FedEx Economy Two-Day <sup>SM</sup> Service**	Weight	FedEx Priority Overnight <sup>b</sup> Service#	FedEx Standard Overnight <sup>®</sup> Service*	FedEx Economy Two-DaysM Service**
75	\$141.25	\$114.75	\$88.50	113	\$214.70	\$169.50	\$129.95
76	143.25	116.35	89.60	114	216.60	171.00	131.10
77	145.25	117.95	90.70	115	218.50	172.50	132.25
78	147.25	119.55	91.80	116	220.40	174.00	133.40
79	149.25	121.00	92.90	117	222.30	175.50	134.55
80	151.25	122.75	94.(X)	118	224.20	177.00	135.70
81	153.25	124.00	95.10	119	226.10	178.50	136.85
82	155.25	125.95	96.20	120	228.00	180.00	138.00
83	157.25	127.55	97.30	121	229.90	181.50	139.15
84	159.25	129.00	98.40	122	231.80	183.00	140.30
85	161.25	130.75	99.50	123	233.70	184.50	141.45
86	163.25	132.25	100.60	124	235.60	186.00	142.60
87	165.25	133.95	101.70	125	237.50	187.50	143.75
88	167.25	135.25	102.80	126	239.40	189.00	144.90
89	169.25	137.25	103.90	127	241.30	190.50	146.05
90)	171.25	138.25	105.00	128	243.20	192.00	147.20
91	173.25	140.25	106.10	129	245.10	193.50	148.35
92	175.25	141.25	107.20	130	247.00	195.00	149.50
93	177.25	143.25	108.30	131	248.90	196.50	150.65
94	179.25	144.00	109.40	132	250.80	198.00	151.80
95	181.25	145.00	110.50	133	252.70	199.50	152.95
96	183.25	146.00	111.60	134	254.60	201.00	154.10
97	185.25	147.00	112.70	135	256.50	202.50	155.25
98	187.25	148.00	113.80	136	258.40	204.00	156.40
99	189.25	149.00	114.90	137	260.30	205.50	157.55
100	190.00	150.00	115.00	138	262.20	207.00	158.70
.01	191.90	151.50	116.15	139	264.10	208.50	159.85
102	193.80	153.00	117.30	140	266.00	210.00	161.00
.03	195.70	154.50	118.45	141	267.90	211.50	162.15
.04	197.60	156.00	119.60	142	269.80	213.00	163.30
05	199.50	157.50	120.75	143	271.70	214.50	164.45
06	201.40	159.00	121.90	144	273.60	216.00	165.60
.07	203.30	160.50	123.05	145	275.50	217.50	166.75
08	205.20	162.00	124.20	146	277.40	219.00	167.90
.09	207.10	163.50	125.35	147	279.30	220.50	169.05
10	209.00	165.00	126.50	148	281.20	222.00	170.20
11	210.90	166.50	127.65	149	283.10	223.50	171.35
12	212.80	168.00	128.80	150	285.00	225.00	172.50

APPENDIX E: 90 PERCENT ANALYSIS DATA

CURRENT			PROPOSED			
ITEM MODE Q	NUANTITY	COST	MODE N	IEW COST	SAVINGS	
1 SURFACE	130	2.47	LOCAL	0.00	2 47	
SURFACE	242	2,70	LOCAL	0.00	2 70	
SURFACE	11	2.35	SURFACE	2 35	0.00	
SURFACE	8	2.35	SURFACE	2.35	0 00	
					5.17	
2 SURFACE	124	3 22	LOCAL	0.00	3.22	
SURFACE	1	2.74	SURFACE	2.35	0.39	
					3.61	
3 SURFACE	19	2.74	LOCAL	0 00	2.74	
AIR	49	15.50	LOCAL	0.00	15 50	
AIR	49	15.50	LOCAL	0 00	15 50	
SURFACE	15	2.74	LOCAL	0.00	2.74	
SURFACE	2	2.74	SURFACE	2 74	0.00	
					36.48	
4 AIR	1	15.50	AIR	15.50	0.00	
SURFACE	15	2.35	LOCAL	0 00	2.35	
30111 402	13	2.55	LOUAL	0 00	2.35	
					2.00	
5 SURFACE	2	4.61	LOCAL	0.00	4 61	
SURFACE	5	6.68	LOCAL	0 00	6 68	
SURFACE	3	4.99	LOCAL	0.00	4 99	
SURFACE	5	6.68	LOCAL	0.00	6.68	
AIR	6	31.75	LOCAL	0.00	31.75	
SURFACE	4	3.14	SURFACE	5.80	-2.66	
SURFACE	6	7.60	LOCAL	0.00	7.60	
SURFACE	1	4.09	SURFACE	4.09	0 00	
SURFACE	8	9 97	LOCAL	0 00	9.97	
SURFACE	8	9.97	LOCAL	0.00	9.97	
SURFACE	3	4.99	LOCAL	0.00	4.99	
SURFACE	2	4.61	LOCAL	0.00	4.61	
SURFACE	6	7.60	LOCAL	0.00	7.50	
SURFACE	1	2,47	SURFACE	4.09	-1.62	
		-			95.17	
0.0000000		0.05	01105+05	2.00	0.05	
6 SURFACE	1	2.35	SURFACE	3.00	-0.65	
SURFACE	21	2.35	LOCAL	0.00	2.35	
AIR	1	56.00	AIR	56.00	0.00	
					1.70	
7 SURFACE	34	2.74	LOCAL	0.00	2.74	
AIR	1	15.50	AIR	15.50	0.00	
AIR	1	15.50	AIR	15.50	0.00	
SURFACE	20	3.07	LOCAL	0.00	3.07	
					5.81	

8 AIR	1	15.50	AIR	15.50	0.00
SURFACE	31	2.74	LOCAL	0.00	2.74
SURFACE	7	2.74	LOCAL	0.00	2.74
SURFACE	1	2.35	SURFACE	3.07	-0.72
001117100					4.76
9 SURFACE	9	2.74	LOCAL	0.00	2.74
SURFACE	11	2.35	SURFACE	3.07	-0.72
					2.02
10 SURFACE	2	2.74	SURFACE	2.35	0.39
SURFACE	69	2.74	LOCAL	0.00	2.74
SURFACE	1	2.35	SURFACE	3.07	-0.72
					2.41
11 SURFACE	33	3.64	LOCAL	0.00	3.64
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	33	3.64	LOCAL	0.00	3.64
SURFACE	3	2.35	SURFACE	2.35	0.00
SURFACE	3	2.35	SURFACE	2.35	0.00
OUNT ACE		2.55	JOIN ACE	2.55	6.56
12 SURFACE	4	2.74	LOCAL	0.00	2.74
SURFACE	4	3.07	LOCAL	0.00	3.07
SURFACE	4	3.07	LOCAL	0.00	3.07
SURFACE	1	3.07	AIR	15.50	-12.43
SURFACE	4	3.07	LOCAL	0.00	3.07
SURFACE	4	3.07	LOCAL	0.00	3.07
SURFACE	4	3.07	LOCAL	0.00	3.07
					5.66
13 SURFACE	14	3.70	LOCAL	0.00	3.70
SURFACE	1	2.35	SURFACE	2.35	0.00
					3.70
14 AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	LOCAL	0.00	15.50
SURFACE	5	2.37	LOCAL	0.00	2.37
SURFACE	5	2.37	LOCAL	0.00	2.37
					20.24
15 SURFACE	2	2.35	SURFACE	2.74	-0.39
SURFACE	54	4.09	LOCAL	0.00	4.09
SURFACE	54	4.09	LOCAL	0.00	4.09
SURFACE	3	2.74	LOCAL	0.00	2.74
SURFACE	54	4.09	LOCAL	0.00	4.09
SURFACE	24	2.74	LOCAL	0.00	2.74
SURFACE	54	3.22	LOCAL	0.00	3.22
					20.58

16.5	SURFACE	26	2.35	LOCAL	0.00	2.35
	SURFACE	50	2.35	LOCAL	0.00	2.35
	SURFACE	50	2.35	LOCAL	0.00	2.35
	AIR	76	15.50	LOCAL	0.00	15.50
	SURFACE	51	2.35	LOCAL	0.00	2.35
	SURFACE	26	2.35	LOCAL	0.00	2.35
	AIR	2	15.50	AIR	15.50	0.00
_	AIIX		13.30		13.30	27.25
						21.23
17.5	SURFACE	38	3.07	LOCAL	0.00	3 07
	AIR	1	15.50	AIR	15.50	0.00
·						3.07
18 9	SURFACE	42	2.47	LOCAL	0.00	2.47
S	SURFACE	4	2.35	SURFACE	3.07	-0.72
-						1.75
19 S	SURFACE	1	2.35	SURFACE	3.07	-0.72
S	SURFACE	3	3.02	LOCAL	0.00	3.02
S	SURFACE	8	3.43	LOCAL	0.00	3.43
						5.73
		10	0.05	1.0041	2.22	0.05
	SURFACE	19	2.35	LOCAL	0.00	2.35
	SURFACE	2	2.74	SURFACE	2.83	-0.09
						2.26
21.5	SURFACE	28	10.90	LOCAL	0.00	10.90
	SURFACE	28	10.90	LOCAL	0.00	10.90
	SURFACE	28	24.72	LOCAL	0.00	24 72
	SURFACE	20	3.35	SURFACE	3.55	-0.20
	DURFACE		3.33	SURFACE	3.33	46.32
						70.02
22 S	SURFACE	1	3.07	SURFACE	3.07	0 00
S	SURFACE	1	2.74	LOCAL	0.00	2.74
S	SURFACE	1	3.07	SURFACE	3.07	0.00
S	SURFACE	7	3.02	LOCAL	0.00	3.02
	SURFACE	6	3.02	LOCAL	0.00	3 02
	SURFACE	5	2.37	SURFACE	3.70	-1 33
	SURFACE	5	3.02	LOCAL	0.00	3.02
	SURFACE	1	2.74	LOCAL	0.00	2.74
	AIR	1	15.50	AIR	15.50	0.00
	AIR	80001	1149.00	LOCAL	0.00	1149.00
	SURFACE	2	3.07	SURFACE	3.07	0.00
_	JONI ACL		3.07	OUNT ACE	3.07	1162.21
						, , , , , , ,
23 S	SURFACE	20	3.07	LOCAL	0.00	3.07
S	SURFACE	1	2.74	SURFACE	3.07	-0.33
S	SURFACE	1	2.35	SURFACE	2.35	0.00
						2.74
	W.B.E. 6.					2.25
24 S	SURFACE	78	3.35	LOCAL	0.00	3.35

SURFACE SURFACE SURFACE SURFACE SURFACE	4 1 59 5 5	2.74 2.35 2.47 3.00 2.47	SURFACE SURFACE LOCAL AIR LOCAL	2.92 2.35 0.00 15.50 0.00	-0.18 0.00 2.47 -12.50 2.47 -4.39
25 SURFACE SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE	175 37 2 45 1 1 1 2	3.02 2.74 2.50 2.74 2.50 15.50 2.35 2.74 2.74	LOCAL LOCAL SURFACE LOCAL SURFACE AIR SURFACE SURFACE SURFACE SURFACE	0.00 0.00 3.07 0.00 3.07 15.50 3.07 3.07 3.07	3.02 2.74 -0.57 2.74 -0.57 0.00 -0.72 -0.33 -0.33
26 SURFACE SURFACE SURFACE	2 44 33	2.74 5.63 4.74	SURFACE LOCAL LOCAL	3.07 0.00 0.00	-0.33 5.63 4.74 10.04
27 AIR SURFACE SURFACE AIR	3 9 1 1	15.50 3.70 2.83 15.50	LOCAL LOCAL SURFACE LOCAL	0.00 0.00 3.07 0.00	15.50 3.70 -0.24 15.50 <b>34.46</b>
28 SURFACE SURFACE	59 2	6.21 2.50	LOCAL SURFACE	0.00 2.74	6.21 -0.24 <b>5.97</b>
29 AIR AIR SURFACE AIR	4 4 10 1	15.50 15.50 2.74 15.50	LOCAL LOCAL LOCAL AIR	0.00 0.00 0.00 15.50	15.50 15.50 2.74 0.00 33.74
30 AIR AIR AIR AIR SURFACE	1 1 1 1 6	15.50 15.50 15.50 15.50 2.74	AIR LOCAL LOCAL LOCAL LOCAL	15.50 0.00 0.00 0.00 0.00	0.00 15.50 15.50 15.50 2.74 <b>49.24</b>
31 SURFACE SURFACE SURFACE SURFACE SURFACE	104 104 104 18 2	3.70 3.02 3.02 2.74 2.74	LOCAL LOCAL LOCAL LOCAL	0.00 0.00 0.00 0.00 0.00	3.70 3.02 3.02 2.74 2.74

SURFACE	2	2.74	LOCAL	0.00	2.74
SURFACE	2	2.74	LOCAL	0.00	2.74
SURFACE	2	2.74	LOCAL	0.00	2.74
	2				
SURFACE		2.74	SURFACE	2.35	0.39
					23.83
32 SURFACE	1	2.50	SURFACE	2.74	-0.24
SURFACE	1	2.50	SURFACE	2.74	-0.24
SURFACE	38	3.07	LOCAL	0.00	3.07
SURFACE	32	3.07	LOCAL	0.00	3.07
001111111111111111111111111111111111111					5.66
33 SURFACE	5	2.35	SURFACE	3.07	-0.72
SURFACE	79	2.74	LOCAL	0.00	2.74
	· · · · · · · · · · · · · · · · · · ·				2.02
34 SURFACE	4	2.74	LOCAL	0.00	2.74
SURFACE	4	2.74	LOCAL	0.00	2.74
SURFACE		2.74	SURFACE		0.00
SURFACE	1			2.74	
SURFACE	2	2.74	LOCAL	0.00	2.74
					8.22
35 AIR	1	15.50	AIR	15.50	0.00
SURFACE	15	3.07	LOCAL	0.00	3.07
					3.07
36 SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	LOCAL	0.00	2.35
	•				
SURFACE	47	3.95	LOCAL	0.00	3.95
					6.30
37 SURFACE	20	4.91	LOCAL	0.00	4.91
SURFACE	3	2.47	SURFACE	2.47	0.00
SURFACE	21	5.09	LOCAL	0.00	5.09
					10.00
38 SURFACE	1	2.35	SURFACE	2.35	0.00
	1				
SURFACE	15	5.37	LOCAL	0.00	5.37 <b>5.37</b>
					5.51
39 SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	12	3.43	LOCAL	0.00	3 43
					3.43
40 SURFACE	80	3.74	LOCAL	0.00	3.74
SURFACE	1	2.35	LOCAL	0.00	2.35
SURFACE	1	2.35	SURFACE	3.07	-0.72
LOCAL	4	0.00	SURFACE	2.83	-2.83
	*	0.00	33.117.02	2.00	2.54
					*

41 SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	40	3.03	LOCAL	0.00	3.03
SURFACE	1	2.74	SURFACE	3.07	-0.33
					2.46
42 SURFACE	73	2.81	LOCAL	0.00	2.81
SURFACE	1	2.74	SURFACE	3.07	-0.33
					2.48
43 SURFACE	39	3.22	LOCAL	0.00	3.22
SURFACE	2	2.83	SURFACE	3.07	-0.24
					2.98
	TOTAL	2111.53	TOTAL	430.58 <b>TOTAL</b>	1680.95

APPENDIX F: 80 PERCENT ANALYSIS DATA

	CURRENT			PROPOSED	
	QUANTITY	COST		NEW COST	SAVINGS
1 SURFACE	1	3 22	LOCAL	0 00	3 22
SURFACE	3	3 62	LOCAL	0 00	3 62
AIR	1	17 50	AIR	17 50	0 00
					6.84
2 LOCAL	2	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	LOCAL	0 00	0 00
LOCAL	12	0.00	LOCAL	0 00	0 00
AIR.	4	15 50	AIR	15 50	0 00
				*** *** * * * * * * * * * * * * * * *	-2.35
3 AIR	1	15 50	AIR	15 50	0 00
SURFACE	18	3 07	LOCAL	0 00	3 07
SURFACE	14	3 07	LOCAL	0 00	3 07
SURFACE	3	3 07	LOCAL	0 00	3 07
SURFACE	10	3 07	LOCAL	00	3 07
SURFACE	13	3 07	LOCAL	0.00	3 0 -
SURFACE	39	3 07	LOCAL	0 00	3 07
SURFACE	3	3 07	LOCAL	0 00	3 07
SURFACE	35	3 07	LOCAL	0.00	3 0 7
AIR	3	15 50	LOCAL	0.00	15 50
AIR	4	15 50	LOCAL	3 30	15 50
SURFACE	3	3 07	LOCAL	0.00	3 07 3 07
SURFACE SURFACE	32	3 07	LOCAL	3 30	3 07
SURFACE	37 20	3 07 3 07	LOCAL LOCAL	0 00 0 00	3 07
SURFACE	20 35	3 07	LOCAL	0.00	3 0, 3 07
SURFACE	28 28	2 35	SURFACE	3 07	-0 T2
AIR	4	15 50	AIR	15 50	0.00
AIR	4	15 50	AIR	15 50	0 00
AIR	4	15 50	AIR	15 50	0 00
SURFACE	36	3 07	LOCAL	0.00	3 07
SURFACE	14	3 07	LOCAL	3 00	3 07
AIR	13	15 5C	LOCAL	0 00	15 50
AIR	13	15 50	LOCAL	0 00	15 50
- AIR	16	15 50	AIR	15 50	0 00
AIR	4	15 50	AIR	15 50	0 00
AIR	4	15 50	AIR	15 50	0 00
AIR	4	15 50	AIR	15 50	0 00
AIR	4	15 50	AIR	15 50	0 00
AIR	4	15 50	AIR	15 50	0 00
AIR	4	15 50	AIR	15 50	0 00
and the state of t	a ma a a a a a seé é é é d'Adrissance é papasés marq que <u>que</u>		000 0 00 4 000 0000 18, 18, 18, 18, 18, 18, 18, 18, 18, 18,		107.33
4 SURFACE	10	4 61	1.004	. 0.00	4 61
AIR	10	15 50	LOCAL AIR	15 50	0 00
SURFACE	1	2 83	SURFACE	3 07	-0.24
			00.117.02		4.37
5 01107407	20	6.0-	01105405	2.22	0.54
5 SURFACE	29	5.37	SURFACE	3 03	2 34
SURFACE SURFACE	4C	3 34	LOCAL	0 00	3 34 3 34
SURFAUE	40	3 34	LOCAL	0 00	3 34

SURFACE	40	3 34	LOCAL	0,00	3 34
SURFACE	40	3 84	LOCAL	0 00	3.84 <b>16.20</b>
6 SURFACE	2	2.35	AIR	15,50	-13 15
SURFACE	4	2.35	SURFACE	2 83	-0 48
SURFACE	50	3 43	LOCAL	0 00	3 43
SURFACE	2	2 35	SURFACE	2 35	0 00
SURFACE	50	3 43	LOCAL	0 00	3 43
SURFACE	6	2 37	SURFACE	2.37	<u>0 00</u> -6.77
					-0.11
7 SURFACE	1	2 35	SURFACE	2.35	0 00
SURFACE	5	2 74	LOCAL	0 00	2 74
SURFACE	5	2.74	LOCAL	0 00	2 74
SURFACE	1	2 74	SURFACE	2 35	0 39
					5.87
8 SURFACE	17	3 07	SURFACE	3 07	0 00
AIR	1	15,50	AIR	15 50	0 00
SURFACE	8	2.35	SURFACE	2 35	0 00
SURFACE	10	2 74	SURFACE	3 07	-0 33
SURFACE	212	3 22	LOCAL	0 00	3 22
SURFACE SURFACE	1 5	2.35 3.07	SURFACE SURFACE	2.35 3.07	0 00
AIR	1	15 50	AIR	15 50	0 00
7 (11)			7 11 1	10.00	2.89
9 SURFACE	1	2 74	SURFACE	2.35	0 39
AIR	1	15 50	AIR	15 50	0 00
SURFACE SURFACE	2 20	2 35 3 70	SURFACE LOCAL	2 35 0 00	0 00 3 70
JUNI ACL		3 70	LOOAL	0 00	4.09
10 SURFACE	44	3 84	LOCAL	0 00	3 84
SURFACE	2	2 74	SURFACE	2 35	0 39
SURFACE	55	4 23	LOCAL	0.00 2.47	4 23
SURFACE	12	3 22	SURFACE	241	0 75 <b>9.21</b>
					0.21
11 SURFACE	18	4 07	LOCAL	0.00	4 07
SURFACE	12	3 94	SURFACE	5 80	-1 86
SURFACE	75	11 13	LOCAL	0 00	11 13
					13.34
12 SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	8	2.35	LOCAL	0 00	2 35
					2.35
13 SURFACE	4	2 35	LOCAL	0 00	2 35
AIR		15.50	AIR	15 50	0.00 <b>2.35</b>
					2.00
14 SURFACE	3	3 07	LOCAL	0 00	3 07
SURFACE	3	3 07	LOCAL	0 00	3 07
SURFACE	1	2 83	SURFACE	3 07	-0 24

					5.90
15 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 1 3 1 1 1	2 37 2 37 3 35 2 37 2 37 2 37 2 37	LOCAL LOCAL LOCAL SURFACE LOCAL LOCAL LOCAL	0 00 0 00 0 00 0 00 2 37 0 00 0 00	2 37 2 37 3 35 2 37 0 00 2 37 2 37
16 SURFACE SURFACE	1 2	2 35 2 35	SURFACE SURFACE	2 35 2 35	15.20 0 00 0 00
SURFACE SURFACE SURFACE	49 6 1	2 92 2 35 2 83	LOCAL SURFACE SURFACE	0 00 2 35 3 07	2 92 0 00 -0 24
17 AIR SURFACE	1 7	15 50 4 38	AIR LOCAL	15 50 0 00	2.68 0 00 4 38
	han an Early Türre debises as as as as	, , , , , , , , , , , , , , , , , , , ,	200712		4.38
18 SURFACE SURFACE	16 4	3 07 2 35	LOCAL SURFACE	0 00 3 07	3 07 -0 72 <b>2.35</b>
19 SURFACE SURFACE	4	2 37 3 07	LOCAL SURFACE	0 00 3 07	2 37 0 00
20 SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 2 51 1 11 109 10	2 74 15 50 3 02 2 35 2 74 3 22 2 74 2 74	SURFACE AIR LOCAL SURFACE SURFACE LOCAL SURFACE SURFACE	2 35 15 50 0 00 3 07 2 35 0 00 2 35 2 35	2.37 0 39 0 00 3 02 -0 72 0 39 3 22 0 39 0 39 7.08
21 SURFACE SURFACE SURFACE	1 3 3	2 35 2 74 2 74	SURFACE LOCAL LOCAL	3 07 0 00 0 00	-0 72 2 74 2 74 4.76
22 SURFACE SURFACE	1 6	3 07 3 07	SURFACE LOCAL	2 35 0 00	0 72 3 07 3.79
23 SURFACE AIR AIR AIR AIR AIR	172 6 1 6 3 1	3 49 15 50 15 50 15 50 15 50 15 50 15 50	LOCAL AIR AIR AIR AIR AIR	0 00 15 50 15 50 15 50 15 50 15 50	3 49 0 00 0 00 0 00 0 00 0 00 0 00

AIR AIR	1	15 50 15 50	AIR AIR	15 50 15 50	0 00
24 SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE	2 1 2 2 12 12 9	2 74 2 35 3 07 15 50 3 07 3 07 3 07	AIR SURFACE SURFACE LOCAL LOCAL LOCAL LOCAL	15 50 3 07 2 35 0 00 0 00 0 00 0 00	3.49 -12.76 -0.72 0.72 15.50 3.07 3.07 3.07
25 SURFACE SURFACE SURFACE SURFACE AIR AIR SURFACE AIR SURFACE AIR	150 2 2 4 1 1 5 24 61 4	3 43 2 35 2 35 3 07 15 50 15 50 2 35 15 50 3 02 15 50	LOCAL SURFACE SURFACE SURFACE AIR AIR SURFACE AIR LOCAL AIR	0 00 2 74 2 35 3 07 15 50 15 50 2 74 15 50 0 00 15 50	3 43 -0 39 0 00 0 00 0 00 -0 39 0 00 3 02 0 00 5.67
26 AIR SURFACE	5 20	15 50 2 35	AIR LOCAL	15.50 0.00	0 00 2 35 2.35
27 SURFACE SURFACE	2 10	2 35 2 35	SURFACE LOCAL	2 74 0 00	-0 39 2 35 1.96
28 SURFACE SURFACE SURFACE AIR AIR SURFACE	1 88 5 4 1 1 1 1 1 1 1 1 1 1	2 74 3 35 2 35 15 50 15 50 2 83 2 83 2 35 2 83 2 74 2 83 2 35 2 74 15 50 2 35	SURFACE LOCAL SURFACE AIR AIR SURFACE	3 07 0 00 2.74 15 50 15.50 3 07 2 35 3 07 3 07 2 35 3 07 2 35 3 07 2 35 3 07 2 35 3 07	-0 33 3 35 -0 39 0 00 0 00 -0 24 -0 24 -0 33 -0 24 0 00 -0 33 0 00 0 00
29 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	40 40 40 40 40 40	3 43 3 95 3 43 7 13 3 43 3 43	SURFACE LOCAL LOCAL LOCAL LOCAL LOCAL	3 43 0 00 0 00 0 00 0 00 0 00	0 00 3 95 3 43 7 13 3 43 3 43

SURFACE	10	3 38	SURFACE	4 09	-0 71
					20.66
30 SURFACE	4	2 35	LOCAL	0 00	2 35
SURFACE	1	2.35	SURFACE	2 35	0 00
					2.35
31 SURFACE	6	13 26	LOCAL	0 00	13 26
SURFACE	1	4 61	SURFACE	2 70	1 91
SURFACE		2 70	LOCAL	0 00	2 70 17.87
					17.07
32 SURFACE	2	2 35	SURFACE	2 35	0 00
SURFACE	2	2 35	LOCAL	0 00	2 35
SURFACE SURFACE	1 10	2 35 2 35	LOCAL LOCAL	0 00 0 00	2 35 2 35
SURFACE		2 33	LOCAL	0 00	7.05
33 SURFACE	21	2 74	SURFACE	2 35	0 39
SURFACE SURFACE	8 4	2 74 2 74	SURFACE SURFACE	2 35 2 35	0 39 0 39
SURFACE	105	3 22	LOCAL	0 00	3 22
SURFACE	1	3 07	SURFACE	3 07	0 00
SURFACE	4	2 74	SURFACE	2 35	0 39
SURFACE	182	3 35	LOCAL	0 00	3 35
SURFACE SURFACE	3	2 35 2 83	SURFACE SURFACE	2 35 3 07	0 00 -0 24
SURFACE	5	2 83	SURFACE	3 07	-0 24
***************************************					7.65
34 SURFACE	8	25 59	LOCAL	0 00	25 59
SURFACE	1	4 99	LOCAL	0 00	4 99
SURFACE	2	7 60	LOCAL	0 00	7 60
SURFACE SURFACE	1 2	4 99 3 50	LOCAL SURFACE	0 00 7 60	4 99 -4 10
SURFACE	6	20 10	LOCAL	0 00	20 10
SURFACE	5	17 20	LOCAL	0 00	17 20
SURFACE	2	3 50	SURFACE	7 60	-4 10
					72.27
35 SURFACE	3	2 35	LOCAL	0 00	2 35
SURFACE	3	2 35	LOCAL	0 00	2 35
SURFACE	1	3 07	SURFACE	3 07	<u>0 00</u> 4.70
					4.10
36 AIR	1	15 50	LOCAL	0 00	15 50
AIR	1	15 50	LOCAL	0 00	15 50 2 74
SURFACE SURFACE	4	2 74 2 35	LOCAL SURFACE	0 00 3 07	-0 72
JOHN ACE		2 33	JOHN ACE	3 07	33.02
37 SURFACE	6	2 35	LOCAL	0 00	2 35
SURFACE	6	2 35	LOCAL	0 00	2.35
SURFACE	3	2 35	SURFACE	3 07	-0 72
AIR	2	15 50	AIR	15 50	0 00
SURFACE	7	2 35	LOCAL	0 00	2 35

SURFACE AIR	11 2	2 74 15 50	LOCAL AIR	0 00 15 50	2 74 0 00 <b>9.07</b>
38 SURFACE SURFACE SURFACE	2 2 1	2 74 2 74 2 35	LOCAL LOCAL AIR	0 00 0 00 15 50	2 74 2 74 -13 15 -7.67
39 AIR SURFACE SURFACE SURFACE	1 1 8 8	15 50 2 35 5 37 3 62	AIR SURFACE LOCAL LOCAL	15 50 2 35 0 00 0 00	0 00 0 00 5 37 3 62 8.99
40 SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE SURFACE SURFACE SURFACE	4 5 4 3 2 3 3 3 3 4 2	3 07 2 37 3 07 3 07 15 50 3 07 15 50 3 07 3 07 3 07	LOCAL SURFACE LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL	0 00 2 37 0 00 0 00 0 00 0 00 0 00 0 00 0 00	3 07 0 00 3 07 3 07 15 50 3 07 15 50 3 07 3 07 3 07
41 SURFACE SURFACE SURFACE	4 4 2	2 74 3 07 2 35	LOCAL LOCAL SURFACE	0 00 0 00 3 07	52.49 2 74 3 07 -0 72 5.09
42 SURFACE AIR	3 1 1 2 2 2 2 1 2 4 8 58 58 58	3 07 15 50 15 50 15 50 15 50 15 50 15 50 15 50 3 07 2 37 29 50 29 50 29 50 3 00	SURFACE AIR AIR AIR AIR AIR AIR AIR SURFACE SURFACE LOCAL LOCAL SURFACE	3 07 15 50 15 50 15 50 15 50 15 50 15 50 15 50 3 07 2 37 0 00 0 00 0 00 3 07	0 00 0 00 0 00 0 00 0 00 0 00 0 00 0 0
43 SURFACE SURFACE SURFACE	12 1 1	4 76 2 35 2 83	LOCAL SURFACE SURFACE	0 00 3 07 3 07	4 76 -0 72 -0 24 3.80
44 SURFACE SURFACE SURFACE	1 1 3	2 74 2 74 2 35	LOCAL LOCAL LOCAL	0 00 0 00 0 00	2 74 2 74 2 35

SURFACE SURFACE	1	2 74 2 35	SURFACE LOCAL	2.35 0.00	0 39 2 35 10.57
45 SURFACE AIR AIR	8 1 1	3 07 15 50 15 50	LOCAL AIR AIR	0 00 15 50 15 50	3 07 0 00 0.00 3.07
46 SURFACE SURFACE SURFACE SURFACE SURFACE	1 1 1 1	2 74 2 74 2 74 2 74 2 74	LOCAL LOCAL LOCAL LOCAL SURFACE	0 00 0 00 0 00 0 00 2 35	2 74 2 74 2 74 2 74 0 39 11.35
47 SURFACE SURFACE SURFACE	2 1 2	2 74 2 74 2 74	LOCAL SURFACE LOCAL	0 00 3 07 0 00	2 74 -0 33 2 74 5.15
48 SURFACE SURFACE	9 2	2 74 2 74	LOCAL SURFACE	0 00 2 35	2 74 0 39 3.13
49 SURFACE SURFACE SURFACE	2 2 1	2 74 2 74 2 35	LOCAL LOCAL SURFACE	0 00 0 00 3 07	2 74 2 74 -0 72 <b>4.76</b>
50 SURFACE SURFACE SURFACE SURFACE	1 2 4 1	2 74 2 74 2 74 2 74	LOCAL LOCAL LOCAL SURFACE	0 00 0 00 0 00 3 07	2 74 2 74 2 74 -0 33
51 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 1 1 1 2 1	2 74 2 74 2 74 2 74 2 74 2 74 3 07	LOCAL LOCAL LOCAL LOCAL LOCAL SURFACE	0.00 0 00 0 00 0 00 0 00 3 07	7.89 2 74 2 74 2 74 2 74 2 74 2 74 0 00
52 SURFACE SURFACE SURFACE SURFACE	1 2 3 1	3 07 3 70 4 09 2 35	LOCAL LOCAL LOCAL SURFACE	0 00 0 00 0 00 3 07	13.70 3 07 3 70 4 09 -0 72 10.14
53 SURFACE AIR SURFACE SURFACE AIR SURFACE	2 2 1 4 1	3 70 15 50 2 35 2 47 15 50 3 07	LOCAL LOCAL LOCAL LOCAL LOCAL SURFACE	0 00 0 00 0 00 0 00 0 00 3 07	3 70 15 50 2 35 2 47 15 50 0 00

SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 1 3 1 2 1 1	2 35 3 07 4 09 3 07 3 70 2 35 2 35	SURFACE LOCAL LOCAL LOCAL LOCAL SURFACE SURFACE	3.07 0.00 0.00 0.00 0.00 0.00 3.07 3.07	-0.72 3 07 4 09 3 07 3.70 -0 72 -0 72 51.29
54 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	2 10 11 10 1 2 4 4 2	2 35 2.70 2 70 2 70 3 07 2 35 2 37 2 37 2 35	SURFACE LOCAL LOCAL SURFACE LOCAL LOCAL SURFACE SURFACE	3 07 0.00 0 00 0 00 2.35 0.00 0 00 0.00 3 70	-0 72 2 70 2 70 2 70 0 72 2 35 2 37 2 37 -1 35
55 SURFACE SURFACE SURFACE AIR	3 1 1 1	2 74 2 74 2 74 15 50	LOCAL LOCAL LOCAL AIR	0 00 0 00 0 00 15 50	2 74 2 74 2 74 0 00 8.22
56 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 43 1 27 109 26	2 35 2 58 2 74 3 22 3 75 3 22	SURFACE LOCAL SURFACE LOCAL LOCAL SURFACE	3 07 0 00 3.07 0.00 0 00 2 47	-0.72 2.58 -0.33 3.22 3.75 0.75
57 SURFACE SURFACE SURFACE SURFACE	2 2 2 2 2	3 68 3 68 3 68 3 68 3 43	LOCAL LOCAL LOCAL LOCAL SUPFACE	0.00 0.00 0.00 0.00 0.00 3.43	3 68 3 68 3 68 3 68 0 00 14.72
58 SURFACE SURFACE SURFACE	1 8 1	2 35 2.74 2 35	SURFACE LOCAL SURFACE	2 35 0 00 2 35	0 00 2 74 0 00 <b>2.74</b>
59 SURFACE SURFACE SURFACE	1 3 3	3 07 2 35 2 35	SURFACE LOCAL LOCAL	2 83 0 00 0 00	0 24 2 35 2 35 4.94
60 SURFACE SURFACE SURFACE	1 4 3	2 35 2 74 2 74	SURFACE LOCAL LOCAL	2.35 0.00 0.00	0 00 2 74 2 74 5.48

61 SURFACE SURFACE SURFACE SURFACE SURFACE	10 10 10 10 13 13	2 35 3 07 2 35 2 74 2 35 2 35	LOCAL LOCAL LOCAL LOCAL SURFACE LOCAL	0 00 0 00 0 00 0 00 3 07 0 00	2 35 3 07 2 35 2 74 -0 72 2 35 12.14
SURFACE	4 7 45 1 32 4 9 27 10 27 11 15 10 420 420 420 420 420 420 420 42	2 35 3 70 3 94 2 35 3 55 2 83 2 35 2 81 2 37 2 37 2 37 3 70 3 02 3 70 8 47 8 47 13 13 8 47 15 50 2 35 2 35 3 02 2 74 2 35 2 6 50 2 74 2 83 2 35 3 22	SURFACE	3 07 3 70 5 80 2 35 4 99 3 07 2 35 2 81 3 70 2 81 3 70 3 70 3 70 3 70 3 70 0 00 0 00 0 00	-0 72 0 00 -1 86 0 00 -1 44 -0 24 0 00 0 00 -1 33 0 00 -1 33 -1 33 0 00 -0 68 0 00 8 47 8 47 13 13 8 47 0 00 -0 72 -0 72 -0 68 -0 33 0 00 0 00 -0 72 -0 72 -0 68 -0 33 0 00 -0 68 -0 33 0 00 -0 68 -0 33 -0 24 0 00 -0 87 
63 SURFACE SURFACE SURFACE SURFACE SURFACE	1 3 10 10 1	2 35 2 35 2 74 2 74 2 74	SURFACE SURFACE LOCAL LOCAL LOCAL	2 35 2 74 0 00 0 00 0 00	0 00 -0 39 2 74 2 74 2 74 7.83
SURFACE SURFACE SURFACE	1 1 1 2	2 74 2 74 2 35 2 74	LOCAL LOCAL SURFACE LOCAL	0 00 0 00 2 35 0 00	2 74 2 74 0 00 2 74 8.22
65 SURFACE SURFACE	1	3 02 2 92	AIR LOCAL	16 50 0 00	-13 48 2 92

SURFACE SURFACE	2 2	3.35 2.58	LOCAL LOCAL	0.00 0.00	3 35 2 58 - <b>4.63</b>
66 SURFACE AIR AIR SURFACE AIR	2 2 5 4 2	2 35 15 50 15 50 2 35 19 50	LOCAL LOCAL LOCAL LOCAL AIR	0 00 0 00 0 00 0 00 19 50	2 35 15 50 15 50 2 35 0 00 35.70
67 SURFACE SURFACE SURFACE	21 4 1	3 70 2 83 3 07	LOCAL SURFACE SURFACE	0 00 3 07 2 35	3 70 -0 24 0 72 4.18
68 SURFACE SURFACE SURFACE SURFACE	12 6 4 2	2.35 2.35 2.35 2.35 2.35	LOCAL LOCAL SURFACE LOCAL	0 00 0 00 2 35 0 00	2.35 2.35 0.00 2.35 7.05
69 SURFACE SURFACE AIR AIR SURFACE SURFACE AIR SURFACE SURFACE	132 52 1 2 2 27 1 1	3 02 2 74 2 83 15 50 15 50 2 74 2 35 15 50 2 35	'LOCAL LOCAL SURFACE AIR AIR SURFACE SURFACE AIR SURFACE AIR SURFACE	0 00 0 00 3 07 15 50 15 50 3 07 3 07 15 50 3 07	3 02 2 74 -0 24 0 00 0 00 -0 33 -0 72 0 00 -0 72
70 SURFACE SURFACE SURFACE	2 5 5	2.35 2.74 2.74	AIR LOCAL LOCAL	15 50 0 00 0 00	3.75 -13 15 2 74 2 74
71 AIR SURFACE SURFACE SURFACE SURFACE AIR SURFACE	3 10 1 1 204 1 4 3 1 1 1 5 1 5	16 50 4 38 2 35 2 35 8 43 15 50 2 37 2 37 2 35 2 74 2 50 2 83 15 50 2 83 2 83	AIR SURFACE SURFACE SURFACE LOCAL AIR SURFACE	16 50 2 58 2 35 2 35 0 00 15 50 2 37 3 02 2 35 3 07 3 07 3 07 15 50 3 07 3 07	-7.67  0 00 1 80 0 00 0 00 8 43 0 00 0 00 -0 65 0 00 -0 33 -0 57 -0 24 0 00 -0 24 -0 24 7.96
72 SURFACE	1	2 74	SURFACE	2.74	0.00

SURFACE	1	2.35	SURFACE	2 35	0 00
AIR	3	15 50	AIR	15 50	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	16	2 35	SURFACE	3 07	-0 72
SURFACE	1	2 83	SURFACE	3 07	-0 24
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 74	SURFACE	3 07	-0 33
SURFACE	1	2 83	SURFACE	3 07	-0 24
SURFACE	1	2 35	SURFACE	2 35	0 00
AIR	1	15 50	AIR	15 50	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
AIR	1	15 50	AIR	15 50	0 00
	·				
SURFACE	262	4 23	LOCAL	0 00	4 23
SURFACE	1	3 07	SURFACE	3 07	0 00
AIR	1	15 50	AIR	15 50	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE		2 35	SURFACE	2 35	
	1				0 00
SURFACE	1	3 07	SURFACE	3 07	0 00
AIR	1	15 50	AIR	15 50	0 00
SURFACE	1	3 07	SURFACE	3 07	0 00
AIR	1	15 50	AIR	15 50	0 00
AIR	1	15 50	AIR	15 50	0 00
SURFACE	1		SURFACE		
		3 07		3 07	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
AIR	1	15 50	AIR	15 50	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	10	3 07	SURFACE	3 07	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
AIR	1	15 50	AIR	15 50	0 00
SURFACE	1	3 07	SURFACE	3 07	0 00
SURFACE	1	3 07	SURFACE	3 07	0 00
SURFACE	1	3 07	SURFACE	3 07	0 00
AIR	1	15 50	AIR	15 50	0 00
SURFACE	1			2 35	
		2 35	SURFACE		0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	3 07	SURFACE	3 07	0 00
AIR	1	15.50	AIR	15 50	0 00
SURFACE	1	3 07	SURFACE	3 07	0 00
SURFACE	1	3 07	SURFACE	3 07	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
AIR	1	15 50	AIR	15 50	0 00
SURFACE	1	3 07	SURFACE	3 07	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	3 07	SURFACE	3 07	0 00
AIR	1	15 50	AIR	15 50	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
AIR					
	1	15 50	AIR	15 50	0 00
SURFACE	1	3 07	SURFACE	3 07	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
AIR	1	15 50	AIR	15 50	0 00
SURFACE	1	3 07	SURFACE	3 07	0 00

SURFACE AIR AIR SURFACE SURFACE SURFACE AIR SURFACE SURFACE AIR	1 1 1 1 1 1 1 1 192 1	2 35 15 50 15 50 15 50 2 35 3 07 2 35 15 50 3 75 3 07 15 50	SURFACE AIR AIR AIR SURFACE SURFACE SURFACE AIR LOCAL SURFACE AIR	2 35 15 50 15 50 15 50 2 35 3 07 2 35 15 50 0 00 3 07 15 50	0 00 0 00 0 00 0 00 0 00 0 00 0 00 3 75 0 00 0 00
73 SURFACE SURFACE AIR	1 74 14	2 74 4 07 17 50	SURFACE LOCAL AIR	3 07 0 00 17 50	-0 33 4 07 0.00 3.74
74 SURFACE AIR SURFACE	1 1 3	2 74 15 50 3 07	SURFACE LOCAL LOCAL	3 07 0 00 0 00	-0 33 15.50 3 07 18.24
75 SURFACE SURFACE SURFACE SURFACE SURFACE	3 1 1 1 1	3 02 2 74 2 74 3 07 2 74	LOCAL LOCAL LOCAL SURFACE LOCAL	0.00 0.00 0.00 2.74 0.00	3 02 2 74 2.74 0 33 2 74 11.57
76 AIR AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 1 5 5 1 1 1 3	15 50 15.50 2 35 2.35 2 35 2 35 2 35 2 35 3 07 2 35	AIR AIR LOCAL LOCAL LOCAL LOCAL LOCAL SURFACE LOCAL	15 50 15.50 0 00 0 00 0 00 0 00 0 00 2 35 0 00	0 00 0 00 2 35 2 35 2 35 2 35 2 35 0 72 2 35
77 SURFACE SURFACE	13 91	2 74 3 02	SURFACE LOCAL	2 35 0 00	0 39 3.02 3.41
78 AIR AIR AIR SURFACE	1 2 1 1	15 50 15 50 15 50 2 83	LOCAL LOCAL LOCAL SURFACE	0 00 0 00 0 00 3 07	15 50 15 50 15 50 -0 24 46.26
79 SURFACE AIR SURFACE	1 1 4	2 35 15 50 3 02	SURFACE LOCAL LOCAL	3 07 0.00 0.00	-0 72 15 50 3.02 17.80

80 AIR SURFACE AIR	1 3 1	15 50 3 07 15 50	LOCAL LOCAL AIR	0 00 0 00 15 50	15 50 3 07 0 00 18.57
81 SURFACE SURFACE AIR	8 1 1	2 74 2 74 15 50	LOCAL SURFACE AIR	0 00 3 07 15 50	2 74 -0 33 0 00 <b>2.41</b>
82 SURFACE AIR SURFACE SURFACE	1 2 6 1	2 83 15 50 3 07 3 07	SURFACE LOCAL LOCAL AIR	3 07 0 00 0 00 15 50	-0 24 15 50 3 07 -12 43 5.90
83 SURFACE	9 8 2 2 2 1 2 2 2 2 53	3 07 3 07 3 07 3 07 3 07 3 07 3 07 3 07	LOCAL LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE LOCAL	0 00 0 00 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	3.90 3.07 3.07 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0
84 AIR SURFACE	2 9	15 50 2 35	AIR LOCAL	15 50 0 00	0 00 2 35 <b>2.35</b>
85 SURFACE AIR SURFACE	2 1 16	2 74 15 50 2 74	SURFACE AIR LOCAL	3 07 15 50 0 00	-0 33 0 00 2 74 <b>2.41</b>
86 SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE	5 7 1 7 7 7 2	4 09 4 38 15 50 4 38 2 58 4 38 15 50 2 83	LOCAL LOCAL AIR LOCAL LOCAL LOCAL AIR SURFACE	0 00 0 00 15 50 0 00 0 00 0 00 15 50 3 07	4 09 4 38 0 00 4 38 2 58 4 38 0 00 -0 24 19.57
87 SURFACE SURFACE SURFACE AIR	1 2 17 1	2 35 2 35 2 35 15 50	SURFACE SURFACE LOCAL AIR	2 35 3 07 0 00 15 50	0 00 -0 72 2 35 0 00 1.63
88 LOCAL LOCAL	4 1	0 00 0 00	LOCAL SURFACE	0 00 2 47	0 00 -2 47 -2.47

89 SURFACE	23	2 74	LOCAL	0 00	2 74
SURFACE	20	2 74 2.74	LOCAL SURFACE	0 00	2 74
SURFACE SURFACE	18 15	2.74	SURFACE	2.35 2.35	0.39 0.39
SURFACE	92	274	LOCAL	0 00	2.74
SORFACE		2 1 7	LOCAL	0 00	9.00
					3,33
90 SURFACE	1	2 37	SURFACE	2.37	0 00
SURFACE	6	2 92	LOCAL	0 00	2 92
					2.92
91 SURFACE	1	2 74	SURFACE	3 07	-0 33
SURFACE	1	2 35	SURFACE	2.35	0 00
SURFACE	14	2 47	LOCAL	0 00	2.47
					2.14
92 SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	4	2.35	LOCAL	0 00	2 35
					2.35
93 AIR	1	15 50	AIR	15 50	0 00
AIR	1	15 50	AIR	15 50	0.00
AIR	1	15 50	AIR	15 50	0 00
AIR	1	15 50	AIR	15 50	0 00
SURFACE	4	3 70	AIR	16 50	-12 80
SURFACE	1	2 74	SURFACE	3 07	-0 33
SURFACE	59	3 99	LOCAL	0 00	3 99
					-9.14
94 SURFACE	1	2 74	LOCAL	0 00	2 74
AIR	1	15 50	AIR	15 50	0 00
SURFACE	3	2 7 4	LOCAL	0 00	2 74
					5.48
95 SURFACE	20	3 74	LOCAL	0 00	3 74
SURFACE	1	2 35	SURFACE	3 07	-0 72
AIR	1	15 50	AIR	15 50	0 00
AIR	1	15 50	AIR	15 50	0 00
AIR	1	15 50	AIR	15 50	0 00
AIR	1	15 50	AIR	15 50	0.00
					3.02
	TOTAL	3331.72	TOTAL	2273 65 <b>TOTAL</b>	1058 07

APPENDIX G: 70 PERCENT ANALYSIS DATA

		CURRENT		Р		
EM	MODE	QUANTITY C	COST	MODE N	EW COST	SAVINGS
	1 SURFACE	1	2.35	LOCAL	0.00	2. <b>3</b> 5
	SURFACE	1	2.35	LOCAL	0 00	2.35
	SURFACE	1	2.50	SURFACE	3.07	-0 57
	SURFACE	11	2 74	SURFACE	3.07	-0.33
						3.80
	2 SURFACE	100	6 00	LOCAL	0.00	6 00
	SURFACE	1	2.35	SURFACE	2.35	0.00
	SURFACE	1	2.83	SURFACE	3.07	-0.24
	SURFACE	1	2.83	SURFACE	3.07	-0.24
	SURFACE	1	2 74	SURFACE	3.07	-0 33
	SURFACE	1	2.83	SURFACE	3.07	-0 24
	SURFACE	1	2.83	SURFACE	3.07	-0.24
	SURFACE	1	2.74	SURFACE	3.07	-0 33
	SURFACE	1	2.74	SURFACE	3.07	-0.33
	SURFACE	1	2.83	SURFACE	3.07	-0.24
	SURFACE	1	2.35	SURFACE	2.35	0.00
	SURFACE	1	2.35	SURFACE	2.35	0 00
	SURFACE	2	2.83	SURFACE	3 07	-0.24
	SURFACE	1	2.35	SURFACE	2.35	0.00
	SURFACE	1	2.35	SURFACE	2.35	0 00
	SURFACE	1	2.74	SURFACE	3.07	-0.33
	SURFACE	1	3.07	SURFACE	2 74	0.33
	SURFACE	16	3 35	SURFACE	4 38	-1 03
						2.54
	3 SURFACE	178	8.39	LOCAL	0.00	8 39
	SURFACE	2	2.35	SURFACE	2 35	0.00
	SURFACE	1	2.35	SURFACE	2.35	0.00
	SURFACE	50	6.23	SURFACE	6.23	0.00
						8.39
	4 SURFACE	4	2.74	LOCAL	0.00	2.74
	SURFACE	9	3.70	LOCAL	0.00	3.70
	SURFACE	4	2.74	LOCAL	0.00	2 74
	SURFACE	1	2.35	SURFACE	2.35	0.00
	SURFACE	1	2.35	SURFACE	2.35	0.00
	SURFACE	5	2.74	SURFACE	2.35	0.39
	SURFACE	3	2.74	LOCAL	0 00	2.74 12.31
						12.31
	5 SURFACE	23	3.07	LOCAL	0.00	3.07
	SURFACE	4	2.35	SURFACE	2.35	0.00
	SURFACE	2	2.35	SURFACE	2.35	0.00
	SURFACE	1	2.35	SURFACE	2.35	0.00
	AIR	1	15.50	AIR	15.50	0 00
	SURFACE	1	2 83	SURFACE	3.07	-0.24

					2.83
6 SURFACE	16	3.07	SURFACE	2.35	0.72
SURFACE	9	2.74	LOCAL	0.00	2.74
SURFACE	3	2.74	LOCAL	0.00	2.74
AIR	29	15.50	LOCAL	0.00	15.50
SURFACE	8	2.74	LOCAL	0.00	2.74
AIR	4	15.50	LOCAL	0.00	15.50
SURFACE	4	3.07	LOCAL	0.00	3.07
AIR	4	15.50	LOCAL	0.00	15.50
SURFACE	4	3.07	LOCAL	0.00	3.07
SURFACE	3	3.07	LOCAL	0.00	3.07
SURFACE	11	2.74	SURFACE	3.07	-0.33
					64.32
7 SURFACE	16	3.07	SURFACE	2.35	0.72
SURFACE	1	3.07	LOCAL	0.00	3.07
AIR	1	15.50	LOCAL	0.00	15.50
SURFACE	5	3.07	LOCAL	0.00	3.07
SURFACE	6	3.07	LOCAL	0.00	3.07
SURFACE	8	3.07	SURFACE	2.35	0.72
SURFACE	10	2.74	LOCAL	0.00	2.74
AIR AIR	33	15.50	LOCAL LOCAL	0.00	15.50
AIR	4 4	15.50 15.50	LOCAL	0.00 0.00	15.50 15.50
AIN		13.30	LOCAL	0.00	75.39
8 SURFACE	3	2.74	LOCAL	0.00	2.74
SURFACE	11	2.35	SURFACE	2.35	0.00
					2.74
9 SURFACE	15	2.35	LOCAL	0.00	2.35
SURFACE	3	2.35	SURFACE	2.35	0.00
SURFACE	10	2.35	SURFACE	2.35	0.00
SURFACE	17	2.35	LOCAL	0.00	2.35
					4.70
10 SURFACE	3	2.74	LOCAL	0.00	2.74
AIR	1	15.50	AIR	15.50	0.00
					2.74
11 SURFACE	2	4.61	LOCAL	0.00	4.61
SURFACE	1	4.09	LOCAL	0.00	4.09
SURFACE	3	4.99	LOCAL	0.00	4.99
SURFACE	4	5.80	LOCAL	0.00	5.80
SURFACE	4	5.80	LOCAL	0.00	5.80
SURFACE	2	2.70	SURFACE	4.61	-1.91
SURFACE	1	4.09	LOCAL	0.00	4.09
SURFACE	3	2.92	SURFACE	4.99	-2.07
SURFACE	2	4.61	LOCAL	0.00	4.61
SURFACE	1	4.09	LOCAL	0.00	4.09

SURFACE	1	4.09	LOCAL	0.00	4.09
SURFACE	3	4.99	LOCAL	0.00	4.99
SURFACE	5	6.68	LOCAL	0.00	6.68
SURFACE	4	3.14	SURFACE	5.80	-2.66
SURFACE	1	2.47	SURFACE	4.09	-1.62
					45.58
12 SURFACE	7	2.74	LOCAL	0.00	2.74
SURFACE	2	2.35	LOCAL	0.00	2.35
SURFACE	2	2.74	LOCAL	0.00	2.74
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	7	2.35	LOCAL	0.00	2.35
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
					9.94
13 SURFACE	20	3.07	LOCAL	0.00	3.07
SURFACE	2	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	SURFACE	3.07	-0 72
SURFACE	1	2.74	SURFACE	3.07	-0.33
AIR	2	15.50	AIR	15.50	0.00
SURFACE	1	2.74	SURFACE	3.07	-0.33
				·	0.97
14 SURFACE	19	2.35	LOCAL	0.00	2.35
AIR	3	15.50	AIR	15.50	0.00
SURFACE	3	2.50	AIR	15.50	-13.00
					-10.65
15 SURFACE	3	3.00	SURFACE	3.07	-0.07
AIR	1	15.50	AIR	15.50	0.00
SURFACE	12	2.35	LOCAL	0.00	2 35
SURFACE	1	2.35	AIR	15.50	-13.15
					-10.87
40.011054.05			011054.05	0.74	0.00
16 SURFACE	3	2.35	SURFACE	2.74	-0.39
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	108	3.43	LOCAL	0.00	3 43
SURFACE	2	2.83	SURFACE	3.07	-0.24
SURFACE	90	4.38	LOCAL	0.00	4.38
SURFACE	2	2.83	SURFACE	3.07	-0.24
SURFACE	2	2.74	SURFACE	3.07	-0.33
SURFACE	20	3.07	SURFACE	2.35	0.72
SURFACE	2	2.74	SURFACE	3.07	-0.33
SURFACE	20	3.07	SURFACE	2.35	0.72
SURFACE	2	2.74	SURFACE	3.07	-0.33
SURFACE	2	2.50	SURFACE	3.07	-0.57
SURFACE	2	2.35	SURFACE	2.35	0.00

SURFACE	40	2.37	SURFACE	2.37	0.00
AIR	2	15.50	AIR	15.50	0.00
SURFACE	148	4.76	LOCAL	0.00	4.76
AIR	1	15.50	AIR	15.50	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	2	2.83	SURFACE	3.07	-0.24
SURFACE	2	3.07	SURFACE	3.07	0.00
	2				
SURFACE		2.83	SURFACE	3.07	-0.24
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	2	2.83	SURFACE	3.07	-0.24
LOCAL	1	0.00	SURFACE	3.07	-3.07
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
AIR	2	15.50	AIR	15.50	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	2	2.83	SURFACE	3.07	-0.24
SURFACE	2	2.83	SURFACE	3.07	-0.24
SURFACE	2	2.74	SURFACE	3.07	-0.33
SURFACE	2	2.74	SURFACE	3.07	-0.33
SURFACE	2	2.74	SURFACE	3.07	-0.33
SURFACE	2	2.35	SURFACE	2.35	0.00
AIR	2	15.50	AIR	15.50	0.00
SURFACE	2	2.83	SURFACE	3.07	-0.24
SURFACE	2	2.83	SURFACE	3.07	-0.24
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	2	2.74	SURFACE	3.07	-0.33
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	2	2.74	SURFACE	3.07	-0.33
AIR	2	15.50	AIR	15.50	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
AIR	2	15.50	AIR	15.50	0.00
SURFACE	2	2.74	SURFACE	3.07	-0.33
SURFACE	2	3.07	SURFACE	3.07	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	2	2.74	SURFACE	3.07	-0.33
SURFACE	5	2.74	SURFACE	2.35	0.39
AIR	2	15.50	AIR	15.50	0.00
SURFACE	3	3.07	SURFACE	3.07	0.00
SURFACE	3	2.83	SURFACE	3.07	-0.24
SURFACE	2	2.35	SURFACE	3.00	-0.65
SURFACE	4	3.07	SURFACE	3.07	0.00
SURFACE	129	4.76	LOCAL	0.00	4.76
SURFACE	114	4.61	LOCAL	0.00	4.61
SURFACE	1	2.74	SURFACE	3.07	-0.33
301117101	•	2.17	OOM NOL	0.01	0.00

01105405	2	2.02	CHDEAGE	0.07	
SURFACE	2	2.83	SURFACE	3.07	-0.24
SURFACE	6	3.07	SURFACE	2.35	0.72
					13.06
17 SURFACE	6	2.74	LOCAL	0.00	2.74
SURFACE	12	2.74	LOCAL	0.00	2.74
SURFACE	19	2.74	LOCAL	0.00	2.74
SURFACE	10	2.74	SURFACE	2.35	0.39
001117102			3017.02		8.61
18 SURFACE	2	2.83	AIR	15.50	-12.67
SURFACE	21	2.74	LOCAL	0.00	2.74
SURFACE	1	2.35	AIR	15.50	-13 15
SURFACE	1	2.35	AIR	15.50	-13.15
SURFACE	1	2.35	SURFACE	2.83	-0 48
SURFACE	11	2.35	SURFACE	2.35	0.00
					-36.71
19 SURFACE	5	3.07	SURFACE	3 07	0.00
SURFACE	5	3.07	SURFACE	3.07	0.00
SURFACE	27	3.70	LOCAL	0.00	3.70
OON ACE	21	3.10	LOOAL	0.00	3.70
20 LOCAL	3	0.00	LOCAL	0.00	0.00
SURFACE	1	2.70	SURFACE	2.70	0.00
					0.00
21 SURFACE	8	2.74	LOCAL	0.00	2.74
SURFACE	2	2.74	SURFACE	2.35	0.39
SURFACE	2	2.74	SURFACE	2.35	0.39
SURFACE	7	2.74	LOCAL	0.00	2.74
33.1.7.02			200/12		6.26
22 SURFACE	2	3.07	SURFACE	3.07	0.00
SURFACE	1	2.74	LOCAL	0.00	2.74
SURFACE	5	2.74	LOCAL	0.00	2.74
					5.48
23 SURFACE	3	2.74	LOCAL	0.00	2.74
AIR	1	15.50	AIR	15.50	0.00
AIR	3	15.50	AIR	15.50	0.00
AIR	2	15.50	AIR	15.50	0.00
SURFACE	2	3.07	SURFACE	2.74	0.33
SURFACE	3	3.07	SURFACE	3.07	0.00
SURFACE	3	3.07	SURFACE	3.07	0.00
SURFACE	8	2.35	LOCAL	0.00	2.35
SURFACE	8	3.07	LOCAL	0.00	3.07
SURFACE	8	3.07	LOCAL	0.00	3.07
SURFACE	8	2.35	LOCAL	0.00	2.35
SURFACE	8	2.35	LOCAL	0.00	2.35
SURFACE	3	2.35	LOCAL	0.00	2.35
	Ū	2.00	2007.12		-

OUDEAGE	2	2.07	1.0001	0.00	
SURFACE	3 3	3.07	LOCAL	0.00	3.07
SURFACE		2.35	LOCAL	0.00	2.35
SURFACE	1	3.07	SURFACE	3.07	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
					24.03
24 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	3	2.74	LOCAL	0.00	2.74
					2.02
25 SURFACE	4	10.91	LOCAL	0.00	10.91
SURFACE	1	4.61	LOCAL	0.00	4.61
SURFACE	1	3.64	SURFACE	4.61	-0.97
SURFACE	1	2.70	SURFACE	3.43	-0.73
					13.82
26 SURFACE	1	3.43	LOCAL	0.00	3.43
SURFACE	1	3.43	LOCAL	0.00	3.43
AIR	2	26.50	LOCAL	0.00	26.50
SURFACE	4	4.74	LOCAL	0.00	4.74
SURFACE	2	3.68	LOCAL	0.00	3.68
SURFACE	1	3.43	LOCAL	0.00	3.43
AIR	1	21.25	LOCAL	0.00	21.25
			4.25		66.46
27 SURFACE	1	2.74	LOCAL	0.00	2.74
SURFACE	1	2.74	AIR	15.50	-12.76
AIR	4	15.50	LOCAL	0.00	15.50
AIR	4	15.50	LOCAL	0.00	15.50
SURFACE	7	2.74	LOCAL	0.00	2.74
SURFACE	3	3.07	LOCAL	0.00	3.07
LOCAL	1	0.00	AIR	15.50	-15.50
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.74	SURFACE	3.07	-0.33 <b>10.96</b>
					10.50
28 AIR	1	15.50	AIR	15.50	0.00
SURFACE	2	2.35	AIR	15.50	-13.15
AIR	15	17.50	LOCAL	0.00	17.50
AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00
					4.35
29 SURFACE	9	2.58	LOCAL	0.00	2.58
SURFACE	21	3.14	LOCAL	0.00	3.14
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	2	2.83	SURFACE	3.07	-0.24
SURFACE	4	2.37	SURFACE	2.37	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
					5.24

30 AIR	1	15.50	AIR	15.50	0.00
SURFACE	5	2.74	SURFACE	2.35	0.39
SURFACE	13	2.35	LOCAL	0.00	2.35
SURFACE	14	2.74	LOCAL	0.00	2.74
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.74	SURFACE	3.07	-0.33
					4.49
31 SURFACE	3	3.14	SURFACE	3.14	0.00
SURFACE	47	17.03	LOCAL	0.00	17.03
SURFACE	1	3.22	SURFACE	4.09	-0.87
SURFACE	47	43 16	LOCAL	0.00	43 16
SURFACE	6	9.97	SURFACE	9.97	0 00
SURFACE	2	3 49	SURFACE	4.76	-1.27
SURFACE	3	3.14	SURFACE	5.80	-2.66
SURFACE	16	8.97	SURFACE	24.31	-15.34
					40.05
32 SURFACE	3	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	LOCAL	0.00	2.35
					2.35
33 SURFACE	40	2.74	LOCAL	0.00	2.74
SURFACE	8	3.07	AIR	15.50	-12.43
SURFACE	4	2.74	SURFACE	2.74	0 00
SURFACE	5	3.07	AIR	15.50	-12.43
SURFACE	49	2.74	LOCAL	0.00	2 74
SURFACE	6	3.07	SURFACE	3.07	0.00
SURFACE	15	2.74	SURFACE	2.35	0.39
SURFACE	2	3.07	SURFACE	3 07	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	12	3.07	SURFACE	3.07	0.00
SURFACE	56	2.74	LOCAL	0.00	2.74
AIR	2	15.50	AIR	15.50	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
					-16.25
34 SURFACE	1	2.35	AIR	15.50	-13 15
SURFACE	1	2.35	SURFACE	2.35	000
AIR	1	15.50	AIR	15.50	0 00
AIR	1	15.50	AIR	15.50	0 00
SURFACE	23	4.76	LOCAL	0.00	4.76
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	2	2.83	SURFACE	2.35	0.48
					-7.91
35 SURFACE	6	3.70	SURFACE	3.70	0.00
SURFACE	4	3.07	LOCAL	0.00	3.07
SURFACE	2	3.07	LOCAL	0.00	3.07
	_		· · · <del>-</del>		

SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	6	3.07	LOCAL	0.00	3.07
SURFACE	5	3.07	LOCAL	0.00	3.07
					15.35
36 SURFACE	2	2.35	SURFACE	2.74	-0.39
SURFACE	5	3.02	LOCAL	0.00	3.02
					2.63
37 SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	2	2.35	LOCAL	0.00	2.35
SURFACE	1	2.35	LOCAL	0.00	2.35
					4.70
38 SURFACE	5	2.35	SURFACE	2.35	0.00
SURFACE	15	2.74	LOCAL	0.00	2.74
					2.74
39 SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	3	3.02	LOCAL	0.00	3.02
					3.02
40 AIR	1	15.50	AIR	15.50	0.00
SURFACE	2	3.07	SURFACE	2.83	0.24
SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	6	3.07	LOCAL	0.00	3.07
SURFACE	1	3.07	LOCAL	0.00	3.07
					9.45
41 AIR	2	15.50	AIR	15.50	0.00
SURFACE	6	2.74	LOCAL	0.00	2.74
					2.74
42 AIR	1	15.50	LOCAL	0.00	15.50
AIR	1	15.50	LOCAL	0.00	15.50
AIR	1	15.50	LOCAL	0.00	15.50
SURFACE	1	3.07	SURFACE	2.83	0.24
					46.74
43 AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	LOCAL	0.00	15.50
AIR	1	15.50	AIR	15.50	0.00
SURFACE	2	2.74	LOCAL	0.00	2 74
SURFACE	3	2.74	LOCAL	0.00	2.74
			•		20.98
44 SURFACE	2	3.07	SURFACE	3.07	0.00
SURFACE	2	3.07	SURFACE	3.07	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00

SURFACE	10	2.74	LOCAL	0.00	2.74
SURFACE	10	2.74	LOCAL	0.00	2.74
SURFACE	18	2.74	LOCAL	0.00	2.74
SURFACE	8	2.74	LOCAL	0.00	2.74
SURFACE	8	2.35	SURFACE	2.35	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	3	3.07	SURFACE	3.07	0.00
301117102		0.01	33117132	3.07	10.96
					10.00
45 SURFACE	3	2.37	LOCAL	0.00	2.37
SURFACE	1	2.50	SURFACE	3.07	-0.57
OOTHINGE		2.00	OOKITAGE	3.07	1.80
					1.00
46 SURFACE	14	2.37	LOCAL	0.00	2.37
SURFACE	2	2.35	SURFACE	3.07	-0.72
SURFACE	2	2.35	SURFACE	2.35	0.00
30N ACL		2.33	JONI ACL	2.33	1.65
					1.00
47 SURFACE	18	3.02	LOCAL	0.00	3 02
SURFACE		2.35	SURFACE		
SURFACE	5 2	2.33	SURFACE	2.35 3.07	0.00 -0.33
SURFACE		2.14	SURFACE	3.07	2.69
					2.03
48 SURFACE	4	2.35	SURFACE	2.74	-0.39
SURFACE	5	2.35	AIR	15.50	-13 15
SURFACE		2.33			
	3		SURFACE	3.07	-0.33
SURFACE	47	2.74	LOCAL	0.00	2.74 -11.13
					-11.13
49 SURFACE	2	3.07	SURFACE	3.07	0.00
SURFACE	5	2.35	SURFACE	2.35	0.00
SURFACE	12	2.58	LOCAL	0.00	2.58
SURFACE	12		LOCAL		
SURFACE	12	4.38	LOCAL	0.00	4.38 6.96
					0.30
50 SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	3	2.74	LOCAL	0.00	2.74
OONITIOL		2.14	LOOKE	0.00	2.74
51 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	3	4.09	LOCAL	0.00	4.09
301117102		7.00	200/12	0.00	3.37
52 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	2	3.07	LOCAL	0.00	3.07
001117102		0.07	200/12		5.42
					4
53 SURFACE	147	3.43	LOCAL	0.00	3 43
SURFACE	18	2.35	SURFACE	3.07	-0.72
AIR	12	15.50	AIR	15.50	0.00
/ \ \ \ \ \	12	10.00	AllX	13.30	0.00

SURFACE	13	2.83	SURFACE	3.07	-0.24
					2.47
54 SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	2	2.74	SURFACE	2.35	0.39
AIR	5	15.50	LOCAL	0.00	15.50
SURFACE	5	2.74	LOCAL	0.00	2.74
SURFACE	3	3.07	LOCAL	0.00	3.07
					21.04
					, =
55 SURFACE	5	3.07	LOCAL	0.00	3.07
SURFACE	2	2.35	SURFACE	3.07	-0.72
					2.35
56 SURFACE	1	2.35	LOCAL	0.00	2.35
SURFACE	2	2.35	LOCAL	0.00	2.35
SURFACE	1	2.83	SURFACE	3.07	-0.24
					4.46
57 SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	23	3.07	SURFACE	3.07	0.00
SURFACE	106	3.02	LOCAL	0.00	3.02
SURFACE	5	2.74	SURFACE	2.35	0.39
331117132					3.08
					3.08
58 SURFACE	15	3.70	LOCAL	0.00	<b>3.08</b> 3.70
				0.00	
58 SURFACE	15	3.70	LOCAL		3.70
58 SURFACE SURFACE	15 39 4	3.70 3.22 2.35	LOCAL LOCAL	0.00 2.35	3.70 3.22
58 SURFACE SURFACE SURFACE SURFACE	15 39 4 39	3.70 3.22 2.35 2.47	LOCAL LOCAL SURFACE LOCAL	0.00 2.35 0.00	3.70 3.22 0.00 2.47
58 SURFACE SURFACE SURFACE SURFACE SURFACE	15 39 4 39 6	3.70 3.22 2.35 2.47 2.35	LOCAL LOCAL SURFACE LOCAL SURFACE	0.00 2.35 0.00 3.07	3.70 3.22 0.00 2.47 -0.72
58 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	15 39 4 39 6 39	3.70 3.22 2.35 2.47 2.35 2.47	LOCAL LOCAL SURFACE LOCAL SURFACE LOCAL	0.00 2.35 0.00 3.07 0.00	3.70 3.22 0.00 2.47 -0.72 2.47
58 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	15 39 4 39 6 39	3.70 3.22 2.35 2.47 2.35 2.47 2.35	LOCAL LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE	0.00 2.35 0.00 3.07 0.00 3.07	3.70 3.22 0.00 2.47 -0.72 2.47 -0.72
58 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	15 39 4 39 6 39 1 39	3.70 3.22 2.35 2.47 2.35 2.47 2.35 2.47	LOCAL LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE LOCAL	0.00 2.35 0.00 3.07 0.00 3.07 0.00	3.70 3.22 0.00 2.47 -0.72 2.47 -0.72 2.47
58 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	15 39 4 39 6 39 1 39	3.70 3.22 2.35 2.47 2.35 2.47 2.35 2.47 2.35	LOCAL LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE	0.00 2.35 0.00 3.07 0.00 3.07 0.00 3.07	3.70 3.22 0.00 2.47 -0.72 2.47 -0.72 2.47 -0.72
58 SURFACE	15 39 4 39 6 39 1 39 1	3.70 3.22 2.35 2.47 2.35 2.47 2.35 2.47 2.35 2.35	LOCAL LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE SURFACE SURFACE	0.00 2.35 0.00 3.07 0.00 3.07 0.00 3.07 2.35	3.70 3.22 0.00 2.47 -0.72 2.47 -0.72 2.47 -0.72 0.00
58 SURFACE	15 39 4 39 6 39 1 39 1	3.70 3.22 2.35 2.47 2.35 2.47 2.35 2.47 2.35 2.35 2.74	LOCAL LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE SURFACE SURFACE	0.00 2.35 0.00 3.07 0.00 3.07 0.00 3.07 2.35 3.07	3.70 3.22 0.00 2.47 -0.72 2.47 -0.72 2.47 -0.72 0.00 -0.33
58 SURFACE	15 39 4 39 6 39 1 39 1	3.70 3.22 2.35 2.47 2.35 2.47 2.35 2.47 2.35 2.35 2.74 2.35	LOCAL LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	0.00 2.35 0.00 3.07 0.00 3.07 0.00 3.07 2.35 3.07 2.35	3.70 3.22 0.00 2.47 -0.72 2.47 -0.72 2.47 -0.72 0.00 -0.33 0.00
58 SURFACE	15 39 4 39 6 39 1 39 1 1 1	3.70 3.22 2.35 2.47 2.35 2.47 2.35 2.47 2.35 2.35 2.74 2.35	LOCAL LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	0.00 2.35 0.00 3.07 0.00 3.07 0.00 3.07 2.35 3.07 2.35 3.07	3.70 3.22 0.00 2.47 -0.72 2.47 -0.72 2.47 -0.72 0.00 -0.33 0.00 -0.33
58 SURFACE	15 39 4 39 6 39 1 39 1 1 1 1	3.70 3.22 2.35 2.47 2.35 2.47 2.35 2.47 2.35 2.74 2.35 2.74 2.35	LOCAL LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	0.00 2.35 0.00 3.07 0.00 3.07 0.00 3.07 2.35 3.07 2.35 3.07 2.35	3.70 3.22 0.00 2.47 -0.72 2.47 -0.72 2.47 -0.72 0.00 -0.33 0.00 -0.33
58 SURFACE	15 39 4 39 6 39 1 39 1 1 1 1 4	3.70 3.22 2.35 2.47 2.35 2.47 2.35 2.47 2.35 2.74 2.35 2.74 2.35 15.50	LOCAL LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	0.00 2.35 0.00 3.07 0.00 3.07 0.00 3.07 2.35 3.07 2.35 3.07 2.35	3.70 3.22 0.00 2.47 -0.72 2.47 -0.72 0.00 -0.33 0.00 -0.33 0.00 0.00
58 SURFACE	15 39 4 39 6 39 1 39 1 1 1 1 4 12 19	3.70 3.22 2.35 2.47 2.35 2.47 2.35 2.47 2.35 2.74 2.35 2.74 2.35 2.74 2.35	LOCAL LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE	0.00 2.35 0.00 3.07 0.00 3.07 0.00 3.07 2.35 3.07 2.35 3.07 2.35 15.50 2.35	3.70 3.22 0.00 2.47 -0.72 2.47 -0.72 0.00 -0.33 0.00 -0.33 0.00 0.00 0.00
58 SURFACE	15 39 4 39 6 39 1 39 1 1 1 1 4 12 19	3.70 3.22 2.35 2.47 2.35 2.47 2.35 2.47 2.35 2.74 2.35 2.74 2.35 15.50 2.74 3.07	LOCAL LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE LOCAL	0.00 2.35 0.00 3.07 0.00 3.07 0.00 3.07 2.35 3.07 2.35 3.07 2.35 15.50 2.35 0.00	3.70 3.22 0.00 2.47 -0.72 2.47 -0.72 0.00 -0.33 0.00 -0.33 0.00 0.00 0.39 3.07
58 SURFACE	15 39 4 39 6 39 1 39 1 1 1 1 4 12 19 19	3.70 3.22 2.35 2.47 2.35 2.47 2.35 2.47 2.35 2.74 2.35 2.74 2.35 15.50 2.74 3.07 2.35	LOCAL LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE	0.00 2.35 0.00 3.07 0.00 3.07 0.00 3.07 2.35 3.07 2.35 3.07 2.35 15.50 2.35 0.00 2.35	3.70 3.22 0.00 2.47 -0.72 2.47 -0.72 2.47 -0.72 0.00 -0.33 0.00 -0.33 0.00 0.00 0.39 3.07 0.00
58 SURFACE	15 39 4 39 6 39 1 1 1 1 1 4 12 19 19	3.70 3.22 2.35 2.47 2.35 2.47 2.35 2.47 2.35 2.74 2.35 2.74 2.35 15.50 2.74 3.07 2.35 2.35	LOCAL LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE	0.00 2.35 0.00 3.07 0.00 3.07 0.00 3.07 2.35 3.07 2.35 3.07 2.35 15.50 2.35 0.00 2.35 2.35	3.70 3.22 0.00 2.47 -0.72 2.47 -0.72 2.47 -0.72 0.00 -0.33 0.00 -0.33 0.00 0.00 0.39 3.07 0.00 0.00
58 SURFACE	15 39 4 39 6 39 1 1 1 1 1 4 12 19 19 1	3.70 3.22 2.35 2.47 2.35 2.47 2.35 2.47 2.35 2.74 2.35 2.74 2.35 15.50 2.74 3.07 2.35 2.35	LOCAL LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE	0.00 2.35 0.00 3.07 0.00 3.07 0.00 3.07 2.35 3.07 2.35 3.07 2.35 15.50 2.35 0.00 2.35 2.35 2.35	3.70 3.22 0.00 2.47 -0.72 2.47 -0.72 2.47 -0.72 0.00 -0.33 0.00 -0.33 0.00 0.00 0.39 3.07 0.00 0.00 0.00
SURFACE	15 39 4 39 6 39 1 1 1 1 1 4 12 19 19 19 1 2	3.70 3.22 2.35 2.47 2.35 2.47 2.35 2.47 2.35 2.74 2.35 2.74 2.35 15.50 2.74 3.07 2.35 2.35 2.35	LOCAL LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE	0.00 2.35 0.00 3.07 0.00 3.07 0.00 3.07 2.35 3.07 2.35 3.07 2.35 15.50 2.35 0.00 2.35 2.35 2.35 3.07	3.70 3.22 0.00 2.47 -0.72 2.47 -0.72 0.00 -0.33 0.00 -0.33 0.00 0.00 0.39 3.07 0.00 0.00 0.00 0.00
58 SURFACE	15 39 4 39 6 39 1 1 1 1 1 4 12 19 19 1	3.70 3.22 2.35 2.47 2.35 2.47 2.35 2.47 2.35 2.74 2.35 2.74 2.35 15.50 2.74 3.07 2.35 2.35	LOCAL LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE	0.00 2.35 0.00 3.07 0.00 3.07 0.00 3.07 2.35 3.07 2.35 3.07 2.35 15.50 2.35 0.00 2.35 2.35 2.35	3.70 3.22 0.00 2.47 -0.72 2.47 -0.72 2.47 -0.72 0.00 -0.33 0.00 -0.33 0.00 0.00 0.39 3.07 0.00 0.00 0.00

59 SURFACE SURFACE SURFACE SURFACE	5 1 1	2.74 2.74 2.74 2.74	LOCAL SURFACE SURFACE LOCAL	0.00 2.35 2.35 0.00	2.74 0.39 0.39 2.74
60 SURFACE	12 51 1 1 1 6 1 2 7 1 1	3.02 4.99 2.83 2.35 2.35 2.50 2.35 2.35 2.74 2.35 2.74	LOCAL LOCAL SURFACE	0.00 0.00 3.07 2.35 2.35 3.07 2.35 3.07 2.35 3.07 2.35 3.07	6.26  3.02 4.99 -0.24 0.00 0.00 -0.57 0.00 -0.72 0.00 -0.33 0.00 -0.33
61 SURFACE SURFACE SURFACE	7 1 1	2.74 2.74 2.50	LOCAL SURFACE SURFACE	0.00 2.35 3.07	2.74 0.39 -0.57 2.56
62 SURFACE SURFACE SURFACE SURFACE	1 7 1 2	2.35 2.35 2.35 2.35	LOCAL LOCAL SURFACE SURFACE	0.00 0.00 2.35 2.74	2.35 2.35 0.00 -0.39 4.31
63 SURFACE SURFACE SURFACE	3 3 2	3.89 9.97 7.13	LOCAL LOCAL SURFACE	0.00 0.00 7 13	3.89 9.97 0.00 13.86
64 SURFACE	10 7 30 15 340 40 1 2 1 10 1	4.09 2.54 3.03 2.58 29.38 3.25 2.35 2.83 2.50 17.50 2.35 4.99	SURFACE SURFACE LOCAL SURFACE LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	3.22 3.70 0.00 3.70 0.00 3.25 2.35 3.07 3.07 17.50 2.35 4.99	0.87 -1.16 3.03 -1.12 29.38 0.00 0.00 -0.24 -0.57 0.00 0.00 0.00
65 SURFACE	4	3.07	SURFACE	3.07	0.00

SURFACE	4	2.74	LOCAL	0.00	2.74
SURFACE	2	2.74	LOCAL	0.00	2.74
SURFACE	10	2.74	SURFACE	3.07	-0.33
		2.74	LOCAL	0.00	
SURFACE	4				2.74
SURFACE	4	2.74	LOCAL	0.00	2.74
SURFACE	6	2.74	LOCAL	0.00	2.74
SURFACE	15	3.02	LOCAL	0.00	3.02
					16.39
66 SURFACE	1	2.74	LOCAL	0.00	2.74
AIR	1	15.50	AIR	15.50	0.00
SURFACE	6	2.74	LOCAL	0.00	2.74
AIR	1	15.50	AIR	15.50	0.00
	-				
AIR	1	15.50	AIR	15.50	0.00
					5.48
67 SURFACE	9	4.09	LOCAL	0.00	4.09
SURFACE	1	3.07	SURFACE	2.35	0.72
AIR	2	15.50	AIR	15.50	0.00
AIR		13.30	AIR	13.50	4.81
			¥		4.01
68 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	3.07	LOCAL	0.00	3.07
	· ·				
SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	1	3.07	LOCAL	0.00	3.07
					8.49
69 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	1	3.07	LOCAL	0.00	3.07
					8.49
70 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	1	3.07	LOCAL	0.00	3.07
					8.49
71 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	1	3.07	LOCAL	0.00	3.07
	·			0.00	3.07
SURFACE	1	3.07	LOCAL	0.00	
					8.49
72 SURFACE	107	33.37	LOCAL	0.00	33.37
SURFACE	13	6.39	SURFACE	4.92	1.47
SURFACE	20	9.18	SURFACE	6.24	2.94
OOK! ACL	20	9.10	JOIN ACE	0.24	37.78
					31.10
73 SURFACE	112	3.49	LOCAL	0.00	3.49

SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 16 1 1 12 40	2.74 2.74 2.74 2.74 2.74 3.02	AIR SURFACE SURFACE SURFACE SURFACE SURFACE	15.50 2.35 3.07 2.35 2.35 3.70	-12.76 0.39 -0.33 0.39 0.39 -0.68
SURFACE	158	3.62	LOCAL	0.00	3.62 - <b>5.49</b>
					-5.45
74 SURFACE SURFACE	1 1	2.50 2.74	SURFACE SURFACE	2.92 3.07	-0.42 -0.33
SURFACE	1	2.74	SURFACE	2.92	-0.42
SURFACE	10	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	SURFACE	2.74	-0,39
SURFACE	3	2.35	SURFACE	2.35	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	69	3.22	LOCAL	0.00	3.22
					0.94
75 SURFACE	83	4.61	LOCAL	0.00	4 61
SURFACE	5	2.35	SURFACE	3.07	-0.72
SURFACE	9	3.07	SURFACE	2.35	0.72
SURFACE	40	3.02	LOCAL	0.00	3 02
SURFACE	2	2.74	SURFACE	2.35	0.39
AIR	10	15.50	AIR	15.50	0.00
AIR SURFACE	4 1	15.50 2.35	AIR SURFACE	15.50 3.07	-0.72
SURFACE		2.55	JONI ACL	3.07	7.30
76 AIR	1	15.50	AIR	15.50	0.00
SURFACE	9	2.50	SURFACE	2.74	-0.24
SURFACE	2	2.35	SURFACE	2.35	0 00
SURFACE SURFACE	1	2.35 2.74	SURFACE SURFACE	2.35 2.35	0.00 0.39
SURFACE	151	3.70	LOCAL	0.00	3.70
SURFACE	20	2.35	SURFACE	2.74	-0.39
SURFACE	151	3.70	LOCAL	0.00	3.70
SURFACE	1	2.35	AIR	15.50	-13.15
SURFACE	151	3.70	LOCAL	0.00	3.70
SURFACE	22	3.70	SURFACE	2.35	1.35
SURFACE	25	3.70	SURFACE	2.35	1.35
AIR	25	15.50	AIR	15.50	0.00
SURFACE	1	2.50	SURFACE	3.07	-0.57
SURFACE	2	2.35	SURFACE	2.74	-0.39
AIR	1	15.50	AIR	15.50	0.00
AIR	18	15.50	AIR	15.50	0.00 -0.55
77 SUBEACE	4	2.25	AID	15.50	10 15
77 SURFACE SURFACE	1 1	2.35 2.35	AIR Surfac <b>e</b>	15.50 2.74	-13.15 -0.39
SURFACE	5	2.35 2.74	LOCAL	0.00	2.74
00.17.00	J	<b>∠</b> ./ <del>∀</del>		0.00	<u> </u>

SURFACE	6	2.74	SURFACE	3.07	-0.33
SURFACE	34	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	125	3.02	LOCAL	0.00	3.02
SURFACE	1	2.74	SURFACE	3.07	-0.33
					-9.01
78 AIR	1	15.50	AIR	15.50	0.00
SURFACE	3	3.02	LOCAL	0.00	3.02
AIR	1	15.50	AIR	15.50	0.00
SURFACE	2	2.74	LOCAL	0.00	2.74
					5.76
70 AID	1	15.50	AIR	15.50	0.00
79 AIR SURFACE	122	15.50	LOCAL	15.50	
SURFACE	133	3.84	SURFACE	0.00 3.07	3.84 -0.33
AIR	13	2.74	AIR		
	2	15.50		15.50	0.00
AIR SURFACE	9	15.50	AIR	15.50	0.00
SURFACE	10	2.35	SURFACE	3.07	-0.72 <b>2.79</b>
					2.79
80 AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	10	2.47	LOCAL	0.00	2.47
AIR	1	15.50	AIR	15.50	0.00
					2.47
81 SURFACE	13	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	2	2.35	SURFACE	3.07	-0.72
SURFACE	64	2.37	LOCAL	0.00	2.37
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	39	2.35	LOCAL	0.00	2.35
AIR	5	15.50	AIR	15.50	0.00
AIR	2	15.50	AIR	15.50	0.00
AIR	10	15.50	AIR	15.50	0.00
					3.28
22 01 105 4 05		0.07		0.00	2.27
82 SURFACE	1	3.07	LOCAL	0.00	3.07
AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	LOCAL	0.00	15.50
SURFACE	3	3.07	LOCAL	0.00	3.07
AIR	1	15.50	AIR	15.50	0.00
					21.64
83 SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	3.07	SURFACE	3.07	0.00
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	2	3.07	SURFACE	3.07	0.00
SURFACE	1	3.07	SURFACE	3.07	0.00
				-	

SURFACE	17	2.74	LOCAL	0.00	2.74
SURFACE	23	2.74	LOCAL	0.00	2.74
SURFACE	1	3.07	SURFACE	3.07	0.00
SURFACE	1	3.07	SURFACE	3.07	
					0 00
SURFACE	1	3.07	SURFACE	3.07	0.00
SURFACE	1	3.07	SURFACE	3.07	0.00
SURFACE	1	3.07	SURFACE	3 07	0.00
AIR	2	15.50	AIR	15.50	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
					5.00
		. 7.			
84 SURFACE	6	2.74	LOCAL	0.00	2.74
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	11	2.83	SURFACE	3.07	-0.24
					2.26
85 SURFACE	7	3.07	LOCAL	0 00	3.07
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	2	2.74	SURFACE	3.07	-0.33
					2.41
86 SURFACE	17	2.74	LOCAL	0.00	2.74
SURFACE	5	2.83	SURFACE	3.07	-0.24
			<u> </u>		2.50
07.01/05.05		0.70			. 70
87 SURFACE	11	3.70	LOCAL	0.00	3.70
AIR	1	15.50	AIR	15.50	0.00
AIR	9	15.50	AIR	15.50	0.00
SURFACE	27	4.09	LOCAL	0.00	4.09
					7.79
88 SURFACE	1	2.74	SURFACE	3.07	-0.33
AIR	2	15.50	AIR	15.50	0.00
SURFACE	14	2.74	LOCAL	0.00	2.74
SURFACE	1		SURFACE	2,35	0.00
SURFACE		2.35	SURFACE	2,33	2.41
					2.41
89 SURFACE	1	2.74	LOCAL	0.00	2.74
AIR	1	15.50	AIR	15.50	0.00
SURFACE	2	2.35	LOCAL	0.00	2.35
					5.09
00.011551.05					0.05
90 SURFACE	4	2.35	LOCAL	0 00	2.35
SURFACE	4	2.35	LOCAL	0.00	2.35
SURFACE	4	2.35	LOCAL	0.00	2.35
SURFACE	2	2.35	LOCAL	0.00	2.35
SURFACE	4	2.35	SURFACE	2.35	0.00
SURFACE	11	2.35	SURFACE	2.35	0.00
					9.40

91 SURFACE	51	3.82	SURFACE	9.50	-5.68
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	155	11.04	LOCAL	0.00	11.04
SURFACE	1	2.74	SURFACE	3.07	-0.33
					5.03
92 SURFACE	24	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	10	2.35	SURFACE	3.07	-0.72
LOCAL	3	0.00	SURFACE	2.74	-2.74
SURFACE	50	2.35	LOCAL	0.00	2.35
AIR	2	15.50	AIR	15.50	0.00
SURFACE	76	2.35	LOCAL	0.00	2.35
					0.19
93 SURFACE	1	3.07	SURFACE	2.35	0.72
SURFACE	13	3.70	SURFACE	2.37	1.33
SURFACE	20	3.70	LOCAL	0.00	3.70
SURFACE	1	2.74	SURFACE	2.35	0.39
SURFACE	20	2.37	LOCAL	0.00	2.37
	<del></del>		1		8.51
94 SURFACE	61	3.50	SURFACE	7.60	-4.10
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	16	2.58	LOCAL	0.00	2.58
SURFACE	4	2.35	SURFACE	2.74	-0.39
SURFACE	74	3.66	LOCAL	0.00	3.66
SURFACE	2	2.35	SURFACE	2.74	-0.39
SURFACE	74	4.40	LOCAL	0.00	4.40
SURFACE	74	8.57	LOCAL	0.00	8.57
SURFACE	4	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	SURFACE	2.35	0.00
001117102		2.00	00/11/102	2.00	13.28
95 AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	2	2.50	AIR	15.50	-13.00
AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	24	2.70	LOCAL	0.00	2.70
SURFACE	1	2.74	SURFACE	3.07	-0.33
					-10.63
96 SURFACE	8	6.00	SURFACE	12.79	-6.79
SURFACE	1	3.22	SURFACE	4.09	-0.87
SURFACE	7	5.44	SURFACE	11.39	-5.95
SURFACE	1	3.22	SURFACE	4.09	-0.87
SURFACE	20	18.11	LOCAL	0.00	18.11
SURFACE	30	20.64	LOCAL	0.00	20.64

	SURFACE	2	2.92	LOCAL	0.00	2.92
3	SURFACE	1	3.22	SURFACE	4 09	-0.87
						26.32
97	AIR	1	15.50	AIR	15.50	0.00
;	SURFACE	1	2.35	SURFACE	3.07	-0.72
,	AIR	1	15.50	LOCAL	0.00	15.50
,	AIR	1	15.50	LOCAL	0.00	15.50
,	AIR	1	15.50	LOCAL	0.00	15.50
,	AIR	1	15.50	LOCAL	0.00	15.50
,	AIR	1	15.50	LOCAL	0.00	15.50
						76.78
98 l	LOCAL	12	0.00	LOCAL	0.00	0 00
	SURFACE	1	2.58	SURFACE	4.38	-1.80
	SURFACE	3	3.34	SURFACE	6.68	-3.34
9	SURFACE	2	2.92	SURFACE	2.92	0 00
Į	LOCAL	1	0.00	SURFACE	4.38	-4.38
l	LOCAL	1	0.00	SURFACE	4.38	-4.38
/	AIR	6	39.25	AIR	39.25	0.00
l	LOCAL	16	0.00	LOCAL	0 00	0.00
l	LOCAL	12	0.00	LOCAL	0.00	0.00
l	LOCAL	1	0.00	SURFACE	2.58	-2.58
						-16.48
99 3	SURFACE	3	2.37	SURFACE	3.70	-1.33
l	LOCAL	7	0.00	LOCAL	0.00	0.00
-						-1.33
		TOTAL	3229.49	TOTAL	2355.93 <b>TOTAL</b>	873.56

APPENDIX H: 60 PERCENT ANALYSIS DATA

CURRENT				PROPOSED		
ITEM	MODE	QUANTITY	COST		NEW COST	SAVINGS
1 St	JRFACE	1	2 35	LOCAL	0 00	2 35
	JRFACE	1	2 35	LOCAL	0 00	2 35
SU	JRFACE	1	2 83	SURFACE	3 07	-0 24
						4.46
2 91	JRFACE	20	8 57	SURFACE	8 57	0 00
2 30 A1		120	132 25	LOCAL	0 00	132 25
	DCAL	27	0 00	SURFACE	10 91	-10 91
Ali		5	18 50	AIR	18 50	0 00
All	R	7	19 50	AIR	19 50	0 00
All	R	13	28 25	AIR	28.25	0 00
SU	JRFACE	5	2 58	SURFACE	3 55	-0 97
						120.37
3 SL	IRFACE	1	2 74	SURFACE	2 35	0 39
	IRFACE	1	2 74	SURFACE	2 35	0 39
SU	IRFACE	3	2 74	LOCAL	0 00	2 74
-				9	1 PP 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.52
4 811	RFACE	1	2 35	LOCAL	0 00	2 35
	REACE	4	2 35	SURFACE	2 35	0 00
	RFACE	1	2 74	SURFACE	3.07	-0 33
	REACE	2	3 70	SURFACE	2 37	1 33
	RFACE	8	4 76	LOCAL	0 00	4 76
Sü	RFACE	1	2 35	SURFACE	2 35	0 00
SU	RFACE	A	3 07	SURFACE	2 35	0.72
						8.83
5 SU	RFACE	, n	2 35	SURFACE	3 07	-0.72
SU	RFACE	2	2.74	LOCAL	0 00	274
						2.02
6 511	RFACE	2	2 50	AIR	15 50	-13 00
	RFACE	1	2 35	SURFACE	2 35	0.00
	REACE	6	3.02	LOCAL	0 00	3 02
- SUF	REACE	1	3 07	AIR	15 50	-12 43
						-22.41
7 SUF	REACE	2	2 83	SURFACE	3 07	-0 24
	REACE	1	2 35	SURFACE	3 07	-0.72
SUF	RFACE	209	3.22	LOCAL	0 00	3 22
SUF	RFACE	3	3 07	SURFACE	3 07	0 00
SUF	RFACE	2	2 35	SURFACE	2 35	0 00
	REACE	2	2.35	SURFACE	2.35	0 00
AIR	25.4.05	2	15 50	AIR	15 50	0.00
	RFACE RFACE	2	2.35 2.83	SURFACE SURFACE	2 35	0 00
	RFACE	2	2 83	SURFACE	3 07 3 07	-0 24 -0 24
	REACE	1	2.35	SURFACE	2 35	0 00
	REACE	2	2 83	SURFACE	3 07	-0 24
AIR		2	15 50	AIR	15 50	0 00
SUR	FACE	14	2 35	SURFACE	2 35	0 00

AIR AIR SURFACE AIR SURFACE AIR SURFACE SURFACE SURFACE AIR AIR	1 2 2 2 2 2 2 2 2 2 2 2 2 9	15 50 15 50 2 35 15 50 2 35 15 50 2 83 2 35 2 35 15 50 15 50	AIR AIR SURFACE AIR SURFACE AIR SURFACE SURFACE SURFACE AIR AIR	15 50 15 50 3 07 15 50 2 35 15 50 3 07 2 35 2 35 15 50 15 50	0 00 0 00 -0 72 0.00 0 00 -0 24 0 00 0 00 0 00 0 00
8 SURFACE SURFACE SURFACE	1 1 1	2 35 2 35 2 35	LOCAL LOCAL SURFACE	0 00 0 00 3 07	2 35 2 35 -0 72 3.98
9 SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE	5 10 7 5 9 7 5 10 98 70 70 70 70 2 5	2 35 3 07 2 35 2 35 2 74 2 35 15 50 2 35 2 92 2 70 2 70 3 43 3 43 15 50 2 35 2 83	LOCAL AIR SURFACE SURFACE SURFACE SURFACE AIR SURFACE LOCAL LOCAL LOCAL LOCAL AIR SURFACE SURFACE SURFACE SURFACE SURFACE	0 00 15 50 2.35 3 07 3 07 2 35 15 50 3 07 2 92 0 00 0 00 0 00 0 00 15 50 3 07 3 07	2 35 -12 43 0.00 -0 72 -0 33 0 00 0 00 -0 72 0 00 2 70 2 70 3 43 3 43 0 00 -0 72 -0 24 -0.55
10 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	4 3 15 16 6 3	2 35 2 35 3 02 3 02 2 35 2 35	SURFACE SURFACE LOCAL LOCAL SURFACE SURFACE	2 35 2 35 0 00 0 00 2 35 2 35	0 00 0 00 3 02 3 02 0 00 0 00
11 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 1 7 3 1	2 74 2 35 3 70 2 74 2 35 2 83	LOCAL LOCAL LOCAL SURFACE SURFACE SURFACE	0 00 0 00 0 00 2 35 2 35 3 07	2 74 2 35 3 70 0 39 0 00 -0 24
12 SURFACE SURFACE SURFACE SURFACE	5 1 5 3	2 74 2 83 2 74 2 83	LOCAL SURFACE LOCAL SURFACE	0 00 3 07 0 00 3 07	8.94 2 74 -0 24 2 74 -0 24

SURFACE SURFACE AIR SURFACE AIR AIR SURFACE AIR AIR	10 130 7 135 14 25 45 1	2 35 3 02 15 50 3 02 15 50 15 50 2 74 15 50 15 50	SURFACE LOCAL AIR LOCAL AIR AIR SURFACE AIR AIR	2 35 0 00 15 50 0 00 15 50 15 50 2 35 15 50 15 50	0 00 3 02 0 00 3 02 0 00 0 00 0 39 0 00 0 00 11.43
13 SURFACE SURFACE SURFACE	1 1 1	2 35 2 35 2 35	SURFACE LOCAL SURFACE	2 35 0 00 2 35	0 00 2 35 0 00 <b>2.35</b>
14 SURFACE SURFACE SURFACE SURFACE	2 25 2 7 4	3 02 3 82 2 37 2 70 3 22	SURFACE LOCAL SURFACE SURFACE SURFACE	3 02 0 00 2 37 4 61 4 09	0 00 3 82 0 00 -1 91 -0.87 1.04
15 SURFACE SURFACE	2	2 37 2 35	LOCAL SURFACE	0 00 2 35	2 37 0 00 <b>2.37</b>
SURFACE SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE AIR SURFACE	8 1 1 1 1 1 1 1	2 74 2 35 2 35 2 35 15 50 2 35 2 35 2 35 15 50 2 74	LOCAL SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE AIR LOCAL	0 00 3 07 2 35 2 35 15 50 2 35 2 35 2 35 15 50 0 00	2 74 -0 72 0 00 0 00 0 00 0 00 0 00 0 00 2 74 4.76
17 SURFACE SURFACE SURFACE AIR	1 3 1 1	2 35 2 35 2 35 15 50	LOCAL LOCAL SURFACE AIR	0 00 0 00 3 07 15 50	2 35 2 35 -0.72 0 00 3.98
18 SURFACE SURFACE SURFACE	1 1 1	3 07 2 74 15 50	LOCAL LOCAL AIR	0 00 0 00 15.50	3 07 2 74 0 00 5.81
19 SURFACE SURFACE SURFACE SURFACE AIR SURFACE	1 3 2 3 1 3	2 35 2 35 2 35 2 74 15 50 2 35	SURFACE LOCAL SURFACE LOCAL AIR LOCAL	2 35 0 00 2 35 0 00 15 50 0 00	0 00 2 35 0.00 2.74 0 00 2 35

SURFACE	1	2 35	SURFACE	2 35	0 00
					7.44
20 SURFACE	2	3 70	SURFACE	3 70	0 00
AIR	1	15 50	AIR	15 50	0 00
AIR	1	15 50	LOCAL	0 00	15 50
SURFACE SURFACE	1	2 74 2 74	LOCAL LOCAL	0 00	2 74 2 74
SURFACE	1	2 74	LOCAL	0 00	274
SURFACE	4	3 35	LOCAL	0 00	3 35
SURFACE	3	3 22	LOCAL	0 00	3 22
SURFACE	1	2 74	SURFACE	3 07	-0 33
AIR	1	15 50	AIR	15 50	0 00
					29.96
21 SURFACE	1	3 07	LOCAL	0 00	3 07
SURFACE	1	3 07	SURFACE	2 35	0 72
SURFACE	1	3 07	LOCAL	0 00	3 07
					6.86
22 SURFACE	4	2 74	LOCAL	0 00	2 74
SURFACE	3	3 07	SURFACE	3 07	0 00
SURFACE	5	2 74	SURFACE	2 35	0 39
SURFACE	8	2 74	LOCAL	0 00	2 74
SURFACE SURFACE	2	3 07	SURFACE SURFACE	3 07	0 00
SURFACE	9	2 74 2 74	LOCAL	2 35 0 00	0 39 2 74
OON ACE		_ / -	LOCAL	0.00	9.00
23 SURFACE	1	3 07	SURFACE	3 07	0 00
AIR	1	15 50	LOCAL	0 00	15 50
SURFACE	2	3 07	LOCAL	0 00	3 07
SURFACE	1	2 74	SURFACE	2 35	0 39
					18.96
24 SURFACE	2	3 70	LOCAL	0 00	3 70
SURFACE	1	3 07	SURFACE	2 35	0 72
					4.42
25 SURFACE	6	27 40	LOCAL	0 00	27 40
SURFACE	6	3 07	LOCAL	0 00	3 07
SURFACE	6	2 35	SURFACE	3 07	-0 72
					29.75
26 SURFACE	22	3 02	LOCAL	0 00	3 02
SURFACE	12	2 35	SURFACE	3 07	-0 72
SURFACE	1	2 74	SURFACE	3 07	-0 33
SURFACE	2	2 35	SURFACE	2 35	0 00
AIR	3	15 50	AIR	15 50	0 00
SURFACE	2	2 35	SURFACE	2 35	0 00 -0 33
SURFACE SURFACE	1 13	2 74 2 74	SURFACE LOCAL	3 07 0 00	2 74
SURFACE	1	2 74	SURFACE	3 07	-0 33
		<del>-</del>			4.05
27 SURFACE	1	3 00	AIR	15 50	-12 50
				-	

SURFACE	83 4 1 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 92 3 00 2 83 3 00 2 83 2 74 2 74 2 83 2 35 2 35 15 50 15 50 15 50 2 83 2 74 2 74 2 83 2 83 2 35 2 74 2 74 2 83 2 83	LOCAL AIR SURFACE	0 00 15 50 3 07 3 07 3 07 3 07 3 07 3 07 3 07 2 35 2 35 2 35 15 50 15 50 15 50 3 07 3 07 3 07 3 07 3 07 3 07 3 07 2 35 3 07 3 07 2 35 3 07 2 35 3 07 2 35	2 92 -12 50 -0 24 -0 07 -0 24 -0 33 -0 33 -0 24 -0 24 -0 00 0 00 0 00 0 00 -0 24 -0 33 -0 33 -0 24 -0 24 -0 33 -0 33 -0 33 -0 24 -0 24 -0 33 -0 33 -0 33 -0 33 -0 33
28 SURFACE AIR SURFACE	63 52 6 52 3 6 3 10 1 2 1 4 1 9 7 3 1 1 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	26 65 225.00 4 29 23 98 3.34 4 29 3 34 5.82 2 58 23 00 3.35 3 58 3.35 5 40 5 54 3 50 3 35 2.87 3 22 3 58 2 87 2 87 2 87 2 87 2 87 2 87 2 87 2 8	LOCAL SURFACE LOCAL SURFACE	0.00 0.00 5.44 0.00 3.84 4.29 3.84 8.21 2.58 23.00 4.38 4.23 4.38 7.40 13.26 6.68 4.38 4.38 5.37 3.58 4.38 4.38 5.37 3.58 4.38 4.38 5.37 3.58 4.38 5.37 5.37 5.37 5.37 5.37	26 65 225 00 -1 15 23 98 -0 50 0 00 -0 50 -2 39 0 00 0 00 -1 03 -0 65 -1 03 -2 00 -7 72 -3 18 -1 03 -1 51 -2 15 0 00 -1 51 -1 51 0 00 -1 51 0 00 -4 21 8 95 0 00 0 00 -2 34

SURFACE SURFACE SURFACE SURFACE AIR	3 1 1 1	3 84 2.58 3 35 3 35 18 50	SURFACE SURFACE SURFACE SURFACE AIR	6 68 2 58 4 38 4 38 18 50	-2 84 0 00 -1 03 -1 03 0 00 <b>243.76</b>
29 SURFACE SURFACE SURFACE	1 1 1	3 70 3 02 3 02	SURFACE LOCAL LOCAL	3 70 0 00 0 00	0 00 3 02 3 02 6.04
30 SURFACE SURFACE SURFACE	4 15 5	3 07 2 74 3 07	SURFACE LOCAL SURFACE	3 07 0 00 3 07	0 00 2 74 0 00 2.74
31 SURFACE AIR	11 6	2 35 15 50	LOCAL AIR	0 00 15 50	2 35 0 00 <b>2.35</b>
32 SURFACE SURFACE SURFACE SURFACE AIR AIR AIR AIR AIR AIR SURFACE	3 5 5 3 1 1 1 1 1 1 2	3 07 2 74 3 07 3 07 15 50 15 50 15 50 15 50 15 50 15 50 3 07	LOCAL LOCAL LOCAL AIR	0 00 0 00 0 00 0 00 15 50 15 50 15 50 15 50 15 50 0 00	3 07 2 74 3 07 3 07 0 00 0 00 0 00 0 00 0 00 0 00
33 AIR SURFACE AIR	1 1 1	15 50 3 07 15 50	LOCAL LOCAL AIR	0 00 0 00 15 50	15 50 3 07 0 00 18.57
34 LOCAL LOCAL SURFACE SURFACE SURFACE SURFACE AIR LOCAL LOCAL LOCAL AIR SURFACE	2 26 4 26 1 2 2 2 1 4 5	0 00 0 00 0 00 2 35 2 35 2 35 2 35 15 50 0 00 0 00 0 00 15 50 2 35	LOCAL LOCAL SURFACE LOCAL AIR AIR AIR SURFACE SURFACE SURFACE AIR AIR	0 00 0 00 2 35 0 00 15 50 15 50 15 50 3 07 3 07 2 35 15 50 15 50	0 00 0 00 -2 35 2 35 -13 15 -13 15 -13 15 0 00 -3 07 -3 07 -2 35 0 00 -13 15
35 SURFACE SURFACE	32 114	2 35 4 38	LOCAL LOCAL	0 00 0 00	2 35 4 38

SURFACE SURFACE SURFACE SURFACE AIR SURFACE	23 25 6 10 10	2.35 2.35 2.35 2.35 15 50 2 35	SURFACE SURFACE SURFACE SURFACE AIR SURFACE	2.35 2.35 2.35 2.35 15.50 3.07	0.00 0 00 0 00 0 00 0 00 -0.72 <b>6.01</b>
SURFACE	2 2 2 1 1 4 1 2 73 126 1 1 475 99 1 4 2 3 1 3 102 134 9 4 10 4 4 4 4 4 4 4 4 4 5 15 15 15 15 15 15 15 15 16 16 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	SURFACE	2 74 2 74 2 74 2 74 2 74 2 74 2 74 2 74	-0 39 -0 39 -0 39 -0 39 -0 39 -0 39 -0 39 -0 39 -0 39 -0 39 -0 39 -0 39 -0 39 -0 39 -0 39 -0 39 -0 39 -0 39 -0 39 -12 76 -12 76 -12 76 -12 76 0 39 -12 76 -12 76 0 39 -12 76 -12 76 0 39 -12 76 -12 76 0 39 -12 76 -12 76 -12 76 -12 76 -12 76 -12 76 -12 76 -12 76 -13 9 -12 76 -1
37 SURFACE SURFACE SURFACE SURFACE LOCAL SURFACE AIR SURFACE LOCAL SURFACE	27 51 99 12 11 9 11 8	2.35 2.35 2.35 2.35 0.00 2.35 15.50 2.35 0.00 2.35	LOCAL LOCAL SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE	0 00 0 00 0 00 2.35 2.35 2.35 15 50 2.35 2.35 2.35	2 35 2 35 0 00 -2 35 0 00 0 00 0 00 -2 35 0 00

SURFACE	6	2 35	SURFACE	2 35	0 00
SURFACE	34	2 35	LOCAL	0 00	2 35
SURFACE	22	2 35 2 35	LOCAL	0 00	2 35
SURFACE SURFACE	4 6	2 35	SURFACE SURFACE	2 35 2 35	0 00 0 00
SURFACE	10	2 35	SURFACE	2 35	0 00
SURFACE	10	2 35	SURFACE	2 35	0 00
SURFACE SURFACE	6 8	2 35 2 35	SURFACE SURFACE	2 35 2 35	0 00 0 00
SURFACE	10	2 35	SURFACE	2 35	0 00
AIR	4	15 50	AIR	15 50	0 00
AIR SURFACE	1 34	15 50 2 35	AIR LOCAL	15 50 0 00	0 00 2 35
SURFACE	34	2 35	LOCAL	0 00	2 35
SURFACE	37	2 35	LOCAL	0 00	2 35
LOCAL	7	0 00	SURFACE	2 35	-2 35
AIR AIR	7 4	15 50 15 50	AIR AIR	15 50 15 50	0 00 0 00
SURFACE	7	2 35	SURFACE	2 35	0 00
SURFACE	8	2 35	SURFACE	2 35	0 00
SURFACE SURFACE	11 5	2 35 2 35	SURFACE SURFACE	2.35 2.35	0 00 0 00
		2 00			11.75
38 SURFACE	24	2 74	LOCAL	0 00	274
SURFACE	21	2 74	LOCAL	0.00	2 74
SURFACE	13	274	SURFACE	2 35	0 39
AIR AIR	1 4	15 50 15 50	AIR AIR	15.50 15.50	0 00 0 00
SURFACE	1	2 35	SURFACE	3 07	-0 72
SURFACE	3	2 35	SURFACE	3 07	-0 72
SURFACE	4	2 35	SURFACE	3 07	-0 72 <b>3.71</b>
39 SURFACE	11	2 74	LOCAL	0.00	2 74
SURFACE	20	274	LOCAL	0.00	2 74
SURFACE	6	2 35	SURFACE	2 35	0 00
AIR	12	15 50	AIR	15 50	0 00 5.48
40.011054.05	_	0.74		0.00	
40 SURFACE SURFACE	7 1	2 74 2 74	LOCAL SURFACE	0 00 2 35	2 74 0 39
SURFACE	8	274	LOCAL	0 00	2 74
SURFACE	20	2 74	LOCAL	0 00	2 74
AIR SURFACE	12 5	15 50 2 35	AIR SURFACE	15 50 3 07	0 00 -0 72
JORI ACE		2 33	JOHN AGE		7.89
41 AIR	4	15 50	AIR	15 50	0 00
AIR	88	19 50	LOCAL	0 00	19 50
SURFACE SURFACE	6 5	2 74 2 35	SURFACE SURFACE	3 07 2 35	-0 33 0 00
AIR	10	15 50	AIR	15 50	0 00
AIR	20	15 50	AIR	15 50	0 00
SURFACE	4	2 50	SURFACE	3 07	-0 57 <b>18.60</b>
					10.00

42 SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE	73 8 4 5 5 7	3 22 2 35 2 35 15 50 2 35 2 35 2 74	LOCAL SURFACE SURFACE AIR SURFACE SURFACE SURFACE	0 00 3 07 2 35 15.50 3 07 2 35 2 35	3 22 -0.72 0.00 0 00 -0 72 0 00 0.39 2.17
43 SURFACE SURFACE SURFACE AIR AIR SURFACE	1 9 2 4 5 10	2 35 2 74 2 35 15 50 15 50 2 74	SURFACE LOCAL SURFACE AIR AIR LOCAL	2.74 0.00 2.35 15.50 0.00	-0 39 2 74 0 00 0 00 0 00 2 74 5.09
AIR SUR ACE E E E E E E E E E E E E E E E E E E	70 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17 50 15 50 2 50 15 50 15 50 2 74 15 50 2 35 15 50 2 35 15 50 2 35 3 07 2 74 2 35 3 07 2 75 2 35 15 50 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	AIR AIR SURFACE AIR	17 50 15 50 3 07 15 50 15 50 15 50 15 50 15 50 2 35 15 50 2 35 15 50 2 35 3 07 15 50 2 35 3 07 3 07 15 50 0 00 15 50 2 35 15 50 2 35 15 50 3 07 2 74 2 35 3 07 3 07 15 50 15 50 15 50 15 50 15 50 15 50 15 50	0.00 0.00 0.00 -0.57 0.00 0.00 -13.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

SURFACE	9	2 35	SURFACE	2 74	-0 39
LOCAL	5	0 00	SURFACE	3 07	-3 07
SURFACE	2	2 35	AIR	15 50	-13 15
SURFACE	1	274	SURFACE	2 74	0 00
SURFACE	1	2 35	SURFACE	3 07	-0 72
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	7	2 35	SURFACE	2 74	-0 39
SURFACE	209	3 68	LOCAL	0 00	3 68
SURFACE	1	2 35	SURFACE	2 74	-0 39
SURFACE	1	2 35	SURFACE	2 35	0 00
AIR	1	15 50	AIR	15.50	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 83	SURFACE	3 07	-0 24
SURFACE	1	2 35	SURFACE	2 35	0 00
LOCAL	1	0 00	SURFACE	3 07	-3 07
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	3 07	-0 72
SURFACE	1	2 35	SURFACE	3 07	-0 72
SURFACE	1	2 74	SURFACE	3 07	-0 33
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2.35	0 00
SURFACE	1	2 74	SURFACE	3 07	-0 33
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 74	SURFACE	2 35	0 39
AIR	1	15 50	AIR	15 50	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	3 07	SURFACE	3 07	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
AIR	1	15 50	AIR	15 50	0 00
SURFACE	1	2 83	SURFACE	3 07	-0 24
AIR	1	15 50	AIR	15 50	0 00
SURFACE	1	2 74	SURFACE	3 07	-0 33
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 50	SURFACE	2 83	-0 33
001117102		2 00	JON AGE	2 00	-48.85
					10.00
45 AIR	1	15 50	AIR	15 50	0 00
SURFACE	2	2 74	LOCAL	0 00	2 74
***************************************	The state of the s		V		2.74
46 SURFACE	5	3 07	SURFACE	3 07	0 00
SURFACE	4	3 07	SURFACE	3 07	0 00
SURFACE	6	3 07	SURFACE	3 07	0 00
SURFACE	1	2 74	LOCAL	0 00	2 74
SURFACE	1	274	LOCAL	0 00	2 74
SURFACE	25	3 22	LOCAL	0 00	3 22
SURFACE	57	3 49	LOCAL	0 00	3 49
SURFACE	1	3 07	SURFACE	3 07	0 00
SURFACE	2	2 74	SURFACE	2.35	0 39
SURFACE	2	2 74	SURFACE	2 35	0 39

SURFACE AIR AIR AIR AIR AIR SURFACE AIR AIR AIR AIR AIR AIR SURFACE	2 2 2 1 1 10 2 2 2 2 3	2.74 15.50 15.50 15.50 15.50 15.50 3.07 15.50 15.50 15.50 15.50 3.07	SURFACE AIR AIR AIR AIR AIR SURFACE AIR AIR AIR AIR AIR AIR SURFACE SURFACE	2.35 15.50 15.50 15.50 15.50 15.50 3.07 15.50 15.50 15.50 15.50 3.07	0 39 0 00 0.00 0 00 0 00 0 00 0 00 0 00 0 0
47 SURFACE SURFACE AIR	1 1 1	2 74 2 74 15.50	LOCAL LOCAL AIR	0.00 0.00 15.50	2 74 2 74 0 00 <b>5.48</b>
48 SURFACE AIR SURFACE AIR AIR AIR AIR	4 8 4 8 8 8 8	2.35 15 50 2.35 15 50 15 50 15 50 15 50	SURFACE AIR SURFACE AIR AIR AIR LOCAL	2.35 15.50 2.35 15.50 15.50 15.50 0.00	0 00 0 00 0 00 0 00 0 00 0 00 15.50
49 SURFACE SURFACE SURFACE SURFACE SURFACE AIR	16 2 2 3 10 2	2 74 2 35 2 74 2 74 2 74 15.50	LOCAL SURFACE LOCAL LOCAL SURFACE AIR	0.00 3.07 0.00 0.00 2.35 15.50	2 74 -0 72 2 74 2 74 0 39 0 00 7.89
50 SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE AIR SURFACE AIR SURFACE AIR SURFACE AIR	1 1 2 1 19 1 1 4 2	4 54 4 54 4 54 6.81 15 50 2.37 15 50 2 83 15 50 2 74 2 74	LOCAL SURFACE SURFACE LOCAL AIR LOCAL AIR SURFACE AIR SURFACE SURFACE	0 00 4 54 4 54 0.00 15 50 0 00 15 50 3 00 15 50 3 07 3 07	4 54 0 00 0 00 6 81 0 00 2 37 0 00 -0 17 0 00 -0 33 -0 33
51 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	3 1 3 5 2 4 3	2.35 2.35 2.35 3.02 2.35 2.74 2.74	SURFACE SURFACE SURFACE LOCAL SURFACE LOCAL LOCAL	2 35 3 07 2 35 0 00 2 35 0 00 0 00	0 00 -0 72 0 00 3 02 0 00 2 74 2 74

SURFACE 2 2 74 LOCAL 0 00 2 74 SURFACE 1 283 SURFACE 3 00 -0.17 AIR 1 1550 AIR 1550 0 00 SURFACE 3 2 74 LOCAL 0 00 2 74  SURFACE 3 2 74 LOCAL 0 00 2 74  15.83  52 AIR 5 15 50 AIR 15 50 0 00 AIR 1 15 50 AIR 15 50 0 00 AIR 1 15 50 AIR 15 50 0 00 SURFACE 10 4 3 58 LOCAL 0 00 3 58 SURFACE 1 2 35 SURFACE 2 35 0 00 SURFACE 1 2 235 LOCAL 0 00 2 35 SURFACE 1 2 235 LOCAL 0 00 2 35 SURFACE 1 3 07 AIR 15 50 -12 43 SURFACE 1 2 35 SURFACE 2 35 0 00 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 3 07 AIR 15 50 -12 43 SURFACE 1 2 35 SURFACE 2 92 0 00 SURFACE 1 3 07 AIR 15 50 -12 43 SURFACE 1 3 01 AIR 15 50 -12 43 SURFACE 1 2 35 SURFACE 2 92 0 00 SURFACE 1 3 01 AIR 15 50 -12 44 SURFACE 1 3 01 AIR 15 50 -12 49 SURFACE 1 3 01 AIR 15 50 -12 49 SURFACE 1 3 01 AIR 15 50 -12 49 SURFACE 1 3 01 AIR 15 50 -12 49 SURFACE 1 2 35 SURFACE 2 92 0 00 AIR 1 15 50 AIR 15 50 0 00 AIR 1 15 50 AIR 15 50 0 00  SURFACE 2 74 LOCAL 0 00 2 74 SURFACE 2 2 74 SURFACE 2 35 0 39 SURFACE 5 2 74 LOCAL 0 00 2 74 SURFACE 5 2 74 LOCAL 0 00 2 74 AIR 1 15 50 AIR 15 50 0 00  54 SURFACE 3 2 74 SURFACE 2 35 0 39 SURFACE 5 2 74 LOCAL 0 00 2 74 AIR 1 15 50 AIR 15 50 0 00  54 SURFACE 3 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 3 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 2 2 2 74 SURFACE 2 35 0 39 SURFACE 2 2 35 SURFACE 3 07 07 07 07 07 07 07 07 07 07 07 07 07						
SURFACE	SURFACE	2	274	LOCAL	0.00	2 74
AIR 1 1550 AIR 1550 0 000 SURFACE 3 274 LOCAL 000 274 SURFACE 3 274 LOCAL 000 274  1583  52 AIR 5 1550 AIR 1550 0 000 AIR 1 1550 AIR 1550 0 000 AIR 1 1550 AIR 1550 0 000 AIR 1 1550 AIR 1550 0 000 SURFACE 104 358 LOCAL 000 358 SURFACE 1 235 SURFACE 235 0 00 SURFACE 1 2235 LOCAL 0 00 235 SURFACE 1 235 LOCAL 0 00 235 SURFACE 1 3 01 AIR 1550 124 SURFACE 1 235 SURFACE 292 0 00 SURFACE 1 3 01 AIR 1550 1-1243 SURFACE 1 301 AIR 1550 1-1249 SURFACE 1 301 AIR 1550 1-1249 SURFACE 1 301 AIR 1550 0 000 AIR 1 1550 AIR 1550 0 000 AIR 1 1550 AIR 1550 0 000 SURFACE 2 274 LOCAL 0 00 274 SURFACE 2 274 LOCAL 0 00 274 SURFACE 3 274 LOCAL 0 00 274 SURFACE 5 274 LOCAL 0 00 274 SURFACE 1 235 SURFACE 235 0 39 SURFACE 1 275 SURFACE 235 0 39 SURFACE 1 275 SURFACE 235 0 39 SURFACE 1 275 SURFACE 235 0 39 SURFACE 1 274 SURFACE 235 0 39 SURFACE 3 274 SURFACE 235 0 39 SURFACE 1 274 SURFACE 235 0 39 SURFACE 2 2 35 SURFACE 307 0 707 SURFACE 1 2 235 SURFACE 307			_	· · · · · · · · · · · · · · · · · · ·		_
SURFACE   3   2 74						
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15,83   15   15   15   15   15   15   15   1						
\$2 AIR	SURFACE	3	2 / 4	LOCAL	0 00	
AIR 1 15 50 AIR 15 50 000 AIR 1 15 50 AIR 15 50 000 SURFACE 104 3 58 LOCAL 0 00 3 58 SURFACE 1 1 3 07 AIR 15 50 SURFACE 1 1 3 07 AIR 15 50 SURFACE 1 2 35 SURFACE 2 35 0 00 SURFACE 1 2 235 SURFACE 2 35 0 00 SURFACE 1 2 35 SURFACE 2 92 0 00 SURFACE 1 3 3 01 AIR 15 50 SURFACE 1 3 3 01 AIR 15 50 AIR 1 5 50 AIR 15 50 0.00 AIR 1 5 50 AIR 15 50 0.00 AIR 2 15 50 AIR 15 50 0.00						10.00
AIR 1 15 50 AIR 15 50 0 00 SURFACE 104 3 58 LOCAL 0 00 3 58 SURFACE 1 3 307 AIR 15 50 12 48 SURFACE 1 235 SURFACE 1 235 SURFACE 2 25 000 SURFACE 1 235 LOCAL 0 00 235 SURFACE 1 3 301 AIR 15 50 12 49 SURFACE 1 3 301 AIR 15 50 12 49 SURFACE 1 2 35 SURFACE 2 92 0 00 SURFACE 1 2 35 SURFACE 2 92 0 00 SURFACE 1 2 35 SURFACE 3 07 072 AIR 1 15 50 AIR 15 50 000 AIR 15 50 AIR 15 50 000 19.71  53 SURFACE 4 2 74 LOCAL 0 00 274 SURFACE 2 274 SURFACE 2 35 0 39 SURFACE 5 2 74 LOCAL 0 00 2 74 SURFACE 5 2 74 SURFACE 2 35 0 39 SURFACE 5 2 74 LOCAL 0 00 2 74 AIR 1 15 50 AIR 15 50 000 9.00  54 SURFACE 5 2 74 LOCAL 0 00 2 74 AIR 1 15 50 AIR 15 50 0 00 AIR 15 50 SURFACE 1 2 235 SURFACE 2 35 0 39 SURFACE 1 2 235 SURFACE 2 35 0 39 SURFACE 1 2 235 SURFACE 2 35 0 39 SURFACE 1 2 235 SURFACE 2 35 SURFACE 2 35 0 39 SURFACE 1 2 235 SURFACE 2 35 0 39 SURFACE 1 2 24 SURFACE 2 35 0 39 SURFACE 1 2 274 SURFACE 2 35 0 39 SURFACE 1 2 274 SURFACE 2 35 0 39 SURFACE 1 2 274 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 2 2 74 SURFACE 2 35 0 39 SURFACE 2 3 2 74 SURFACE 2 35 0 39 SURFACE 2 2 74 SURFACE 2 35 0 39 SURFACE 2 2 74 SURFACE 2 35 0 39 SURFACE 2 2 74 SURFACE 2 35 0 39 SURFACE 2 2 74 SURFACE 2 35 0 39 SURFACE 2 2 74 SURFACE 2 35 0 39 SURFACE 2 2 74 SURFACE 2 35 0 39 SURFACE 2 2 74 SURFACE 2 35 0 39 SURFACE 2 2 74 SURFACE 2 35 0 39 SURFACE 2 3 5 SURFACE 3 07 -072 SURFACE 2 2 35 SURFACE 3 07 -072 SURFACE 2 2 35 SURFACE 3 07 -072 SURFACE 2 2 35 SURFACE 3 07 -072 SURFACE 1 2 235 SURFACE 3 07 -072	52 AIR	5	15 50	AIR	15 50	0 00
SURFACE	AIR	1	15 50	AIR	15 50	0 00
SURFACE	AIR	1	15 50	AIR	15 50	0 00
SURFACE	SURFACE	104	3 58	LOCAL	0 00	3 58
SURFACE	SURFACE	1	3 07	AIR	15 50	
SURFACE		1				
SURFACE		1				
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SURFACE		_				
AIR 1 15 50 AIR 15 50 0.00  AIR 2 15 50 AIR 15 50 0.00  -19.71  53 SURFACE 4 274 LOCAL 0.00 274 SURFACE 2 2 74 SURFACE 235 0.39 SURFACE 5 274 LOCAL 0.00 274 AIR 1 5 50 AIR 15 50 0.00  SURFACE 5 274 LOCAL 0.00 274 AIR 1 5 50 0.00		,				
AIR 2 15 50 AIR 15 50 0.00  -19.71  53 SURFACE		,				
19.71   19.7						
53 SURFACE	AIR		13 30	AIR	13 30	
SURFACE         2         2 74         SURFACE         2 35         0 39           SURFACE         7         2 74         LOCAL         0 00         2 74           SURFACE         5         2 74         SURFACE         2 35         0 39           SURFACE         5         2 74         LOCAL         0 00         2 74           AIR         1         15 50         AIR         15 50         0 00           9.00         1         15 50         AIR         15 50         0 00           AIR         1         2 35         SURFACE         2 35         0 00           AIR         2         15 50         LOCAL         0 00         15 50           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         3         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         1						-10.71
SURFACE         7         2 74         LOCAL         0 00         2 74           SURFACE         5         2 74         SURFACE         2 35         0 39           SURFACE         5         2 74         LOCAL         0 00         2 74           AIR         1         15 50         AIR         15 50         0 00           9.00           54         SURFACE         3         2 74         LOCAL         0 00         2 74           SURFACE         1         2 35         SURFACE         2 35         0 00           AIR         2         15 50         LOCAL         0 00         15 50           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         3         2 74         SURFACE         2 35         0 39           SURFACE         3         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         3         2 74         LOCAL         0 00         15 50 </td <td>53 SURFACE</td> <td>4</td> <td>2 74</td> <td>LOCAL</td> <td>0 00</td> <td>2 74</td>	53 SURFACE	4	2 74	LOCAL	0 00	2 74
SURFACE         5         2 74         SURFACE         2 35         0 39           SURFACE         5         2 74         LOCAL         0 00         2 74           AIR         1         15 50         AIR         15 50         000           9.00           54         SURFACE         3         2 74         LOCAL         0 00         2 74           SURFACE         1         2 35         SURFACE         2 35         0 00           AIR         2         15 50         LOCAL         0 00         15 50           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         3         2 74         LOCAL         0 00         15 50           SURFACE         1         2 74         SURFACE         2 35         0 39 <td>SURFACE</td> <td>2</td> <td>2 74</td> <td>SURFACE</td> <td>2 35</td> <td>0 39</td>	SURFACE	2	2 74	SURFACE	2 35	0 39
SURFACE         5         2 74         SURFACE         2 35         0 39           SURFACE         5         2 74         LOCAL         0 00         2 74           AIR         1         15 50         AIR         15 50         000           9.00           54         SURFACE         3         2 74         LOCAL         0 00         2 74           SURFACE         1         2 35         SURFACE         2 35         0 00           AIR         2         15 50         LOCAL         0 00         15 50           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         3         2 74         LOCAL         0 00         15 50           SURFACE         1         2 74         SURFACE         2 35         0 39 <td>SURFACE</td> <td></td> <td>2 74</td> <td>LOCAL</td> <td>0 00</td> <td>2 74</td>	SURFACE		2 74	LOCAL	0 00	2 74
SURFACE AIR         5         2 74         LOCAL AIR         0 00         2 74           AIR         1         15 50         AIR         15 50         0 00           9.00           54         SURFACE         3         2 74         LOCAL         0 00         2 74           SURFACE         1         2 35         SURFACE         2 35         0 00           AIR         2         15 50         LOCAL         0 00         15 50           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         3         2 74         LOCAL         0 00         15 50           SURFACE         3         2 74         LOCAL         0 00         2 74           SURFACE         2         3         2 74         LOCAL         0 00         2 74           SURFACE         2         2 74         SURFACE         2 35		5	2 74	SURFACE		
AIR 1 1550 AIR 1550 000  54 SURFACE 3 274 LOCAL 000 274 SURFACE 1 235 SURFACE 235 000 AIR 2 1550 LOCAL 000 1550 SURFACE 1 274 SURFACE 235 039 SURFACE 3 274 SURFACE 235 039 SURFACE 1 274 SURFACE 235 039 AIR 1 1550 LOCAL 000 1550 SURFACE 1 274 SURFACE 235 039 AIR 1 1550 LOCAL 000 1550 SURFACE 3 274 SURFACE 235 039 AIR 1 1550 LOCAL 000 274  SURFACE 3 274 LOCAL 000 274  37.65  55 AIR 1 1550 AIR 1550 000 SURFACE 1 274 SURFACE 235 039 SURFACE 2 275 SURFACE 235 000 SURFACE 3 235 SURFACE 235 000 SURFACE 1 235 SURFACE 307 072 SURFACE 2 235 SURFACE 307 072 SURFACE 1 283 SURFACE 307 093 SURFACE 1 283 SURFACE 307 024 SURFACE 1 283 SURFACE 307 024 SURFACE 1 283 SURFACE 307 024	SURFACE	5		LOCAL	0.00	
SURFACE   3   2 74		_				
SURFACE         1         2 35         SURFACE         2 35         0 00           AIR         2         15 50         LOCAL         0 00         15 50           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         3         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           AIR         1         15 50         LOCAL         0 00         15 50           SURFACE         3         2 74         LOCAL         0 00         2 74           TOTAL         0 00         2 74           SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         2         2 74         LOCAL         0 00         2 74           SURFACE         2         2 74         SURFACE         2 35         0 39           SURFACE         2         2 74         SURFACE         2 35         0 39           SURFACE         3         2 35         SURFACE         2 35         0 00						
SURFACE         1         2 35         SURFACE         2 35         0 00           AIR         2         15 50         LOCAL         0 00         15 50           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         3         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           AIR         1         15 50         LOCAL         0 00         15 50           SURFACE         3         2 74         LOCAL         0 00         2 74           TOTAL         0 00         2 74           SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         2         2 74         LOCAL         0 00         2 74           SURFACE         2         2 74         SURFACE         2 35         0 39           SURFACE         2         2 74         SURFACE         2 35         0 39           SURFACE         3         2 35         SURFACE         2 35         0 00						
AIR 2 15 50 LOCAL 0 00 15 50 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 3 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 1 2 74 SURFACE 2 35 0 39 AIR 1 15 50 LOCAL 0 00 15 50 SURFACE 3 2 74 LOCAL 0 00 2 74 37.65  55 AIR 1 15 50 AIR 15 50 O OCAL 0 00 2 74 SURFACE 2 7 2 74 LOCAL 0 00 2 74 SURFACE 2 7 2 74 LOCAL 0 00 2 74 SURFACE 2 7 2 74 LOCAL 0 00 2 74 SURFACE 2 7 2 74 LOCAL 0 00 2 74 SURFACE 2 7 2 74 SURFACE 2 35 0 39 SURFACE 2 2 74 SURFACE 2 35 0 39 SURFACE 2 2 74 SURFACE 2 35 0 39 SURFACE 3 2 35 SURFACE 2 35 0 00 SURFACE 3 2 35 SURFACE 2 35 0 00 SURFACE 2 2 35 SURFACE 3 07 -0 72 SURFACE 2 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 2 35 SURFACE 3 07 -0 72 SURFACE 1 0 2 74 SURFACE 2 35 0 39 SURFACE 1 0 2 74 SURFACE 2 35 0 39 SURFACE 1 1 2 83 SURFACE 2 35 0 39 SURFACE 1 1 2 83 SURFACE 3 07 -0 24 SURFACE 1 1 2 35 SURFACE 2 35 0 000		3				_
SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         3         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           AIR         1         15 50         LOCAL         0 00         15 50           SURFACE         3         2 74         LOCAL         0 00         2 74           37.65           55 AIR         1         15 50         AIR         15 50         0 00           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         2         2 74         SURFACE         2 35         0 39           SURFACE         2         2 74         SURFACE         2 35         0 39           SURFACE         2         2 74         SURFACE         2 35         0 39           SURFACE         3         2 35         SURFACE         2 35         0 00           SURFACE         43         2 35         SURFACE         2 35         0 00           SURFACE         2         2 35         SURFACE         3 07         -0 7		,				
SURFACE         3         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           AIR         1         15 50         LOCAL         0 00         15 50           SURFACE         3         2 74         LOCAL         0 00         2 74           37.65           55 AIR         1         15 50         AIR         15 50         0 00           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         27         2 74         LOCAL         0 00         2 74           SURFACE         2         2 74         SURFACE         2 35         0 39           SURFACE         3         2 35         SURFACE         2 35         0 39           SURFACE         3         2 35         SURFACE         2 35         0 00           SURFACE         43         2 35         SURFACE         2 35         0 00           SURFACE         2         2 35         SURFACE         3 07         -0 72           SURFACE         1         2 35         SURFACE         3		2				
SURFACE         1         2 74         SURFACE         2 35         0 39           AIR         1         15 50         LOCAL         0 00         15 50           SURFACE         3         2 74         LOCAL         0 00         2 74           37.65           55 AIR         1         15 50         AIR         15 50         0 00           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         2         2 74         LOCAL         0 00         2 74           SURFACE         2         2 74         SURFACE         2 35         0 39           SURFACE         3         2 35         SURFACE         2 35         0 39           SURFACE         43         2 35         SURFACE         2 35         0 00           SURFACE         43         2 35         SURFACE         3 07         -0 72           SURFACE         2         2 35         SURFACE         3 07         -0 72           SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         1         2 35         SURFACE         3 07		1	2 74	SURFACE		
AIR 1 15 50 LOCAL 0 00 15 50 SURFACE 3 2 74 LOCAL 0 00 274 37.65  55 AIR 1 15 50 AIR 15 50 0 00 SURFACE 1 2 74 SURFACE 2 35 0 39 SURFACE 2 2 74 SURFACE 2 35 0 39 SURFACE 3 2 35 SURFACE 2 2 35 0 00 SURFACE 2 2 35 SURFACE 2 35 0 00 SURFACE 2 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 2 35 SURFACE 2 35 0 39 SURFACE 1 2 2 35 SURFACE 2 35 0 39 SURFACE 1 2 2 35 SURFACE 2 35 0 39 SURFACE 1 2 2 35 SURFACE 2 35 0 39 SURFACE 1 2 2 35 SURFACE 3 07 -0 24 SURFACE 1 2 2 35 SURFACE 3 07 -0 24 SURFACE 1 2 2 35 SURFACE 3 07 -0 24 SURFACE 1 2 2 35 SURFACE 2 35 0 000	SURFACE	3	2 74	SURFACE	2 35	0 39
SURFACE         3         2 74         LOCAL         0 00         2 74           37.65           55 AIR         1         15 50         AIR         15 50         0 00           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         27         2 74         LOCAL         0 00         2 74           SURFACE         2         2 74         SURFACE         2 35         0 39           SURFACE         3         2 35         SURFACE         2 35         0 00           SURFACE         43         2 35         SURFACE         3 07         -0 72           SURFACE         2         2 35         SURFACE         3 07         -0 72           SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         1         2 35         SURFACE         2 35         0 39           SURFACE         1         2 35         SURFACE         2 35         0 39	SURFACE	1	2 74	SURFACE	2 35	0 39
55 AIR       1       15 50       AIR       15 50       0 00         SURFACE       1       2 74       SURFACE       2 35       0 39         SURFACE       27       2 74       LOCAL       0 00       2 74         SURFACE       2       2 74       SURFACE       2 35       0 39         SURFACE       3       2 35       SURFACE       2 35       0 00         SURFACE       43       2 35       SURFACE       2 35       0 00         SURFACE       2       2 35       SURFACE       3 07       -0 72         SURFACE       2       2 35       SURFACE       3 07       -0 72         SURFACE       1       2 35       SURFACE       3 07       -0 72         SURFACE       1       2 35       SURFACE       3 07       -0 72         SURFACE       1       2 35       SURFACE       3 07       -0 72         SURFACE       1       2 35       SURFACE       2 35       0 39         SURFACE       10       2 74       SURFACE       2 35       0 39         SURFACE       1       2 83       SURFACE       3 07       -0 24         SURFACE	AIR	1	15 50	LOCAL	0 00	15 50
55 AIR       1       15 50       AIR       15 50       0 00         SURFACE       1       2 74       SURFACE       2 35       0 39         SURFACE       27       2 74       LOCAL       0 00       2 74         SURFACE       2       2 74       SURFACE       2 35       0 39         SURFACE       3       2 35       SURFACE       2 35       0 00         SURFACE       43       2 35       LOCAL       0 00       2 35         SURFACE       2       2 35       SURFACE       3 07       -0 72         SURFACE       2       2 35       SURFACE       2 35       0 00         SURFACE       1       2 35       SURFACE       3 07       -0 72         SURFACE       1       2 35       SURFACE       3 07       -0 72         SURFACE       1       2 35       SURFACE       3 07       -0 72         SURFACE       1       2 35       SURFACE       3 07       -0 72         SURFACE       10       2 74       SURFACE       2 35       0 39         SURFACE       1       2 83       SURFACE       3 07       -0 24         SURFACE       1<	SURFACE	3	2 74	LOCAL	0 00	
SURFACE       1       2 74       SURFACE       2 35       0 39         SURFACE       27       2 74       LOCAL       0 00       2 74         SURFACE       2       2 74       SURFACE       2 35       0 39         SURFACE       3       2 35       SURFACE       2 35       0 00         SURFACE       43       2 35       LOCAL       0 00       2 35         SURFACE       2       2 35       SURFACE       3 07       -0 72         SURFACE       2       2 35       SURFACE       2 35       0 00         SURFACE       1       2 35       SURFACE       3 07       -0 72         SURFACE       1       2 35       SURFACE       3 07       -0 72         SURFACE       1       2 35       SURFACE       3 07       -0 72         SURFACE       1       2 35       SURFACE       2 35       0 39         SURFACE       10       2 74       SURFACE       2 35       0 39         SURFACE       1       2 83       SURFACE       3 07       -0 24         SURFACE       1       2 83       SURFACE       3 07       -0 24         SURFACE <td< td=""><td></td><td></td><td></td><td></td><td></td><td>37.65</td></td<>						37.65
SURFACE       1       2 74       SURFACE       2 35       0 39         SURFACE       27       2 74       LOCAL       0 00       2 74         SURFACE       2       2 74       SURFACE       2 35       0 39         SURFACE       3       2 35       SURFACE       2 35       0 00         SURFACE       43       2 35       LOCAL       0 00       2 35         SURFACE       2       2 35       SURFACE       3 07       -0 72         SURFACE       2       2 35       SURFACE       2 35       0 00         SURFACE       1       2 35       SURFACE       3 07       -0 72         SURFACE       1       2 35       SURFACE       3 07       -0 72         SURFACE       1       2 35       SURFACE       3 07       -0 72         SURFACE       1       2 35       SURFACE       2 35       0 39         SURFACE       10       2 74       SURFACE       2 35       0 39         SURFACE       1       2 83       SURFACE       3 07       -0 24         SURFACE       1       2 83       SURFACE       3 07       -0 24         SURFACE <td< td=""><td>SE AID</td><td>1</td><td>15 50</td><td>AID</td><td>15 50</td><td>0.00</td></td<>	SE AID	1	15 50	AID	15 50	0.00
SURFACE         27         2 74         LOCAL         0 00         2 74           SURFACE         2         2 74         SURFACE         2 35         0 39           SURFACE         3         2 35         SURFACE         2 35         0 00           SURFACE         43         2 35         LOCAL         0 00         2 35           SURFACE         2         2 35         SURFACE         3 07         -0 72           SURFACE         2         2 35         SURFACE         2 35         0 00           SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         2         2 35         SURFACE         3 07         -0 72           SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         10         2 74         SURFACE         2 35         0 39           SURFACE         1         2 83         SURFACE         3 07         -0 24           SURFACE         1         2 83         SURFACE         3 07         -0 24           SURFACE						
SURFACE         2         2 74         SURFACE         2 35         0 39           SURFACE         3         2 35         SURFACE         2 35         0 00           SURFACE         43         2 35         LOCAL         0 00         2 35           SURFACE         2         2 35         SURFACE         3 07         -0 72           SURFACE         2         2 35         SURFACE         2 35         0 00           SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         2         2 35         SURFACE         3 07         -0 72           SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         1         2 35         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         1         2 83         SURFACE         3 07         -0 24           SURFACE         1         2 83         SURFACE         2 35         0 00						
SURFACE         3         2 35         SURFACE         2 35         0 00           SURFACE         43         2 35         LOCAL         0 00         2 35           SURFACE         2         2 35         SURFACE         3 07         -0 72           SURFACE         2         2 35         SURFACE         2 35         0 00           SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         2         2 35         SURFACE         3 07         -0 72           SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         1         2 35         SURFACE         2 35         0 39           SURFACE         10         2 74         SURFACE         2 35         0 39           SURFACE         1         2 83         SURFACE         3 07         -0 24           SURFACE         1         2 35         SURFACE         3 07         -0 24           SURFACE         1         2 35         SURFACE         2 35         0 00						
SURFACE         43         2 35         LOCAL         0 00         2 35           SURFACE         2         2 35         SURFACE         3 07         -0 72           SURFACE         2         2 35         SURFACE         2 35         0 00           SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         2         2 35         SURFACE         3 07         -0 72           SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         10         2 74         SURFACE         2 35         0 39           SURFACE         1         2 83         SURFACE         3 07         -0 24           SURFACE         1         2 83         SURFACE         3 07         -0 24           SURFACE         1         2 35         SURFACE         2 35         0 00			_			
SURFACE         2         2 35         SURFACE         3 07         -0 72           SURFACE         2         2 35         SURFACE         2 35         0 00           SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         2         2 35         SURFACE         3 07         -0 72           SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         10         2 74         SURFACE         2 35         0 39           SURFACE         1         2 83         SURFACE         3 07         -0 24           SURFACE         1         2 83         SURFACE         3 07         -0 24           SURFACE         1         2 35         SURFACE         2 35         0 00						
SURFACE         2         2 35         SURFACE         2 35         0 00           SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         2         2 35         SURFACE         3 07         -0 72           SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         10         2 74         SURFACE         2 35         0 39           SURFACE         1         2 83         SURFACE         3 07         -0 24           SURFACE         1         2 83         SURFACE         3 07         -0 24           SURFACE         1         2 35         SURFACE         2 35         0 00						
SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         2         2 35         SURFACE         3 07         -0 72           SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         10         2 74         SURFACE         2 35         0 39           SURFACE         1         2 74         SURFACE         2 35         0 39           SURFACE         1         2 83         SURFACE         3 07         -0 24           SURFACE         1         2 35         SURFACE         2 35         0 00						
SURFACE         2         2 35         SURFACE         3 07         -0 72           SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         10         2 74         SURFACE         2 35         0 39           SURFACE         10         2 74         SURFACE         2 35         0 39           SURFACE         1         2 83         SURFACE         3 07         -0 24           SURFACE         1         2 35         SURFACE         2 35         0 00						
SURFACE         1         2 35         SURFACE         3 07         -0 72           SURFACE         10         2 74         SURFACE         2 35         0 39           SURFACE         10         2 74         SURFACE         2 35         0 39           SURFACE         1         2 83         SURFACE         3 07         -0 24           SURFACE         1         2 35         SURFACE         2 35         0 00	SURFACE		2 35	SURFACE	3 07	
SURFACE         10         2 74         SURFACE         2 35         0 39           SURFACE         10         2 74         SURFACE         2 35         0 39           SURFACE         1         2 83         SURFACE         3 07         -0 24           SURFACE         1         2 35         SURFACE         2 35         0 00	SURFACE	2		SURFACE	3 07	
SURFACE         10         2 74         SURFACE         2 35         0 39           SURFACE         1         2 83         SURFACE         3 07         -0 24           SURFACE         1         2 35         SURFACE         2 35         0 00	SURFACE	1	2 35	SURFACE	3.07	
SURFACE         1         2 83         SURFACE         3 07         -0 24           SURFACE         1         2 35         SURFACE         2 35         0 00	SURFACE	10	2 74	SURFACE	2 35	
SURFACE         1         2 35         SURFACE         2 35         0 00	SURFACE	10	2 74	SURFACE	2 35	0 39
	SURFACE	1	2 83	SURFACE	3 07	-0 24
	SURFACE	1	2 35	SURFACE	2 35	0 00
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56 SURFACE SURFACE SURFACE	1 3 1	2 35 3 02 2 35	SURFACE LOCAL SURFACE	3 07 0 00 2 35	-0 72 3 02 0.00 <b>2.30</b>
57 AIR SURFACE AIR SURFACE	1 1 1 2	17 50 2 47 3 22 3 22	AIR SURFACE LOCAL LOCAL	17 50 2 47 0.00 0 00	0 00 0 00 3 22 3 22 6.44
58 SURFACE SURFACE	1 2	2 74 2 35	SURFACE LOCAL	3.07 0.00	-0 33 2 35 <b>2.02</b>
59 SURFACE SURFACE	1 2	2 50 2 35	SURFACE LOCAL	3 07 0 00	-0 57 2 35 1.78
60 SURFACE SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE AIR AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	2 1 2 1 2 2 2 2 1 1 2 2 2 2 2 2 2 2 2 2	4 76 2 47 4 76 2 47 4 76 21 25 2 81 2 81 17 50 17 50 2 81 2 81 2 81	LOCAL LOCAL LOCAL AIR AIR LOCAL LOCAL SURFACE SURFACE LOCAL	0.00 0.00 0.00 0.00 0.00 21.25 21.25 0.00 0.00 2.81 2.81 0.00	4 76 2 47 4 76 2 47 4 76 0 00 -18 44 2 81 17 50 17 50 0 00 0 00 2 81
61 SURFACE SURFACE	1 2	2 35 2 35	SURFACE LOCAL	3 07 0 00	-0 72 2 35 1.63
62 SURFACE SURFACE	1 2	2 7- 2 7-	SURFACE LOCAL	3 07 0 00	-0 33 2 74 <b>2.41</b>
63 SURFACE SURFACE SURFACE	54 15 10	4 38 3 07 3 07	LOCAL SURFACE SURFACE	0.00 2.35 2.35	4 38 0 72 0 72 5.82
64 SURFACE AIR AIR SURFACE SURFACE AIR SURFACE	1 5 2 4 3 2 1	2 74 15 50 15 50 2 74 2 74 15 50 2 74	LOCAL AIR LOCAL LOCAL LOCAL LOCAL SURFACE	0 00 15 50 0 00 0 00 0 00 0 00 3 07	2.74 0 00 15 50 2 74 2 74 15 50 -0 33 38.89

65 SURFACE SURFACE	2	2 35 2 35	LOCAL SURFACE	0 00 2 35	2 35 0 00 <b>2.35</b>
66 SURFACE SURFACE SURFACE	3 8 1	2 74 2 74 2 50	SURFACE LOCAL SURFACE	2 35 0 00 3 07	0 39 2 74 -0 57 2 56
67 AIR AIR	1 2	15 50 16.50	AIR LOCAL	15 50 0 00	0 00 16 50 <b>16.50</b>
68 SURFACE SURFACE AIR SURFACE AIR SURFACE	1 2 4 3 4 18 9 17 5 2 10 1 16 6 5	3 07 2 35 15 50 2 74 15 50 3 02 2 35 3 02 2 35 3 07 2 37 2 37 2 35 3 02 2 74 2 74	SURFACE SURFACE AIR LOCAL AIR LOCAL SURFACE LOCAL AIR SURFACE SURFACE SURFACE LOCAL LOCAL LOCAL	3 07 2 35 15 50 0 00 15 50 0 00 2 35 0 00 15 50 3 07 2 37 2 74 0 00 0 00	0 00 0 00 0 00 2 74 0 00 3 02 0 00 3 02 -13 15 0 00 0 00 -0 39 3 02 2 74 2 74
69 SURFACE SURFACE SURFACE SURFACE	1 9 2 3	2 83 2 74 3 07 2 35	SURFACE LOCAL SURFACE SURFACE	3 07 0 00 3 07 3 07	-0 24 2 74 0 00 -0 72 1.78
70 SURFACE	1 1 6 6 5 2 3 5 3 2 1 4	2 58 3 35 4 67 4 67 4 13 3 62 3 43 5 28 3 43 5 37 2 58 4 57	AIR LOCAL SURFACE LOCAL SURFACE SURFACE SURFACE LOCAL LOCAL SURFACE SURFACE SURFACE	18 50 0 00 12 79 0 00 0 00 5 37 7 13 0 00 0 00 5 37 4 38 0 00	-15 92 3 35 -8 12 4 67 4 13 -1 75 -3 70 5 28 3 43 0 00 -1 80 4 57
71 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	6 4 1 1 1	5 82 4 40 2 58 3 35 3 35 3 35	LOCAL LOCAL AIR SURFACE SURFACE SURFACE	0 00 0 00 18 50 4 38 4 38 4 38	5 82 4 40 -15 92 -1 03 -1 03

SURFACE	1	3 55	SURFACE	4 38	-0 83 <b>-9.62</b>
72 SURFACE SURFACE SURFACE SURFACE SURFACE	5 176 48 126 102	2 74 3 68 3 22 3 55 3 49	SURFACE LOCAL SURFACE LOCAL SURFACE	2 35 0 00 4.09 0 00 2 81	0.39 3.68 -0.87 3.55 0.68 7.43
73 SURFACE SURFACE SURFACE SURFACE	2 2 1 4	2 74 2 74 2 74 2 35	LOCAL SURFACE SURFACE LOCAL	0 00 3 07 2 35 0 00	2 74 -0 33 0 39 2 35 5.15
74 AIR SURFACE AIR SURFACE	1 1 2 2	15 50 2 35 15 50 3 07	LOCAL LOCAL AIR LOCAL	0.00 0 00 15 50 0 00	15.50 2.35 0.00 3.07 <b>20.92</b>
75 SURFACE AIR SURFACE AIR AIR SURFACE	1 15 8 4 8 68	2 74 16 50 2 83 15 50 15 50 3 14	SURFACE AIR SURFACE AIR AIR LOCAL	3 07 16 50 3.07 15 50 15 50 0 00	-0 33 0 00 -0 24 0 00 0 00 3 14 <b>2.57</b>
76 SURFACE AIR SURFACE	1 1 1	3 02 16 50 3 02	LOCAL AIR LOCAL	0 00 16 50 0 00	3 02 0 00 3 02 <b>6.04</b>
77 SURFACE SURFACE AIR AIR AIR SURFACE SURFACE	1 3 1 1 1 3 1	2 35 2 35 15 50 15 50 15 50 2 35 2 35	LOCAL LOCAL AIR AIR AIR LOCAL SURFACE	0 00 0 00 15 50 15 50 15 50 0 00 2.35	2 35 2 35 0 00 0 00 0 00 2 35 0 00 7.05
78 SURFACE SURFACE SURFACE SURFACE	1 1 1 2	3 07 2 35 3 07 2 37	LOCAL SURFACE SURFACE LOCAL	0.00 2.35 2.35 0.00	3 07 0 00 0.72 2 37 6.16
79 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	18 4 4 3 10 7	2 47 3 07 2 35 2 35 2 35 2 35	SURFACE SURFACE LOCAL LOCAL SURFACE LOCAL	4 09 3 07 0.00 0 00 2.35 0 00	-1 62 0.00 2 35 2 35 0 00 2 35

SURFACE AIR SURFACE SURFACE SURFACE SURFACE	6 8 5 4 8 5	2 35 16.50 2 35 2 35 2 35 2 35	LOCAL LOCAL LOCAL LOCAL LOCAL	0 00 0 00 0 00 0 00 0 00 0 00	2 35 16 50 2 35 2 35 2 35 2 35 2 35 33.68
80 AIR SURFACE AIR SURFACE AIR SURFACE	1 3 2 1 2 1 1 2 2 2 1 2 1 2	15 50 3 07 15 50 3 07 2 74 3 07 3 07 3 07 3 07 3 07 3 07 3 07 3 07	AIR LOCAL AIR LOCAL SURFACE LOCAL AIR SURFACE LOCAL	15 50 0 00 15 50 0 00 3 07 0 00 0 00 0 00 0 00 0 00 0 0	0 00 3 07 0 00 3 07 -0 33 3 07 3 07 3 07 3 07 3 07 0 00 -0 33 3 07
81 AIR SURFACE SURFACE SURFACE	3 1 4 4	15 50 3 07 3 07 3 07	AIR SURFACE LOCAL LOCAL	15 50 2 35 0 00 0 00	0 00 0 72 3 07 3 07 6.86
82 SURFACE SURFACE	2 3	3 07 2 74	SURFACE LOCAL	3 07 0 00	0 00 2 74 <b>2.74</b>
83 SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE SURFACE SURFACE AIR SURFACE	11 1 4 3 4 1 3 11 9 7 7 6 1 1 1 3 3 4	2 37 15 50 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	SURFACE AIR SURFACE LOCAL LOCAL SURFACE LOCAL LOCAL LOCAL LOCAL LOCAL SURFACE LOCAL	2 37 15 50 2 35 0 00 0 00 0 00 3 07 0 00 0 00 0 00 0 00	0 00 0 00 0 00 2 35 2 35 -0 24 2 35 2 35 2 35 2 35 2 35 0 00 0 00 -0 24 -0 24 0 00 2 35 2 35
84 AIR	1	15 50	AIR	15 50	0 00

SURFACE AIR AIR AIR AIR	1 3 1 1 1	2.35 15.50 15.50 1.50 1.00 1.50	SURFACE LOCAL AIR LOCAL LOCAL LOCAL	3 07 0 00 15 50 0 00 0 00 0 00	-0 72 15 50 0 00 15 50 15 50 15 50 61.28
85 AIR SURFACE SURFACE SURFACE SURFACE AIR AIR AIR SURFACE SURFACE SURFACE	1 1 8 1 2 3 11 9 7 12 2	15 50 3 07 2 35 3 07 3 07 3 07 17 50 16 50 16 50 3 07 2 35	LOCAL LOCAL SURFACE LOCAL LOCAL LOCAL AIR LOCAL LOCAL LOCAL SURFACE	0 00 0 00 3 07 0 00 0 00 0 00 17 50 0 00 0 00 0 00 3 07	15 50 3 07 -0 72 3 07 3 07 3 07 0 00 16 50 16 50 3 07 -0 72 <b>62.41</b>
86 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE	6 4 2 8 1 2 9 4	3 22 3 02 2 74 4 38 2 35 2 35 18 50 3 02	LOCAL LOCAL SURFACE LOCAL AIR AIR AIR LOCAL	0 00 0 00 2 35 0 00 15 50 15 50 18 50 0 00	3 22 3 02 0 39 4 38 -13 15 -13 15 0 00 3 02 -12.27
87 SURFACE SURFACE AIR AIR AIR SURFACE	5 5 1 1 1 3	3 07 3 07 15 50 15 50 15 50 2 35	LOCAL LOCAL AIR AIR AIR SURFACE	0 00 0 00 15.50 15 50 15 50 3 07	3 07 3 07 0 00 0 00 0 00 -0 72 5.42
88 SURFACE	1 2 1 2 1 1 1 1 1 1 3 3	2 37 4 09 3 70 4 09 2 37 3 70 2 37 3 70 16 50 3 70 4 61 4 61 3 70	LOCAL LOCAL LOCAL AIR AIR SURFACE SURFACE AIR SURFACE LOCAL LOCAL SURFACE	0 00 0 00 0 00 0 00 16 50 16 50 2 37 2 37 16 50 2 37 0 00 0 00 2 37	2 37 4 09 3 70 4 09 -14 13 -12 80 0 00 1 33 0 00 1 33 4 61 4 61 1 33
89 SURFACE AIR	1 1	2.35 15 50	SURFACE AIR	2 35 15 50	0 00 0 00

AIR AIR SURFACE SURFACE SURFACE SURFACE	2 2 4 1 1	15 50 15 50 3 70 2 35 2 35 3 07	LOCAL LOCAL LOCAL SURFACE SURFACE SURFACE	0 00 0 00 0 00 2 35 3 07 2 35	15 50 15 50 3 70 0 00 -0 72 0 72 34.70
90 AIR AIR SURFACE	1 1	15 50 15 50 2 74	LOCAL LOCAL SURFACE	0 00 0 00 2 35	15 50 15 50 0 39 <b>31.39</b>
91 SURFACE	3 8 10 6 9 12 5 10 27 17 11 6 7	2 74 4 09 4 09 3 70 4 09 4 09 3 02 4 09 3 03 2 70 4 38 2 37 4 09 3 49	LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL SURFACE SURFACE SURFACE SURFACE LOCAL SURFACE LOCAL	0 00 0 00 0 00 0 00 0 00 0 00 0 00 5 37 4 61 0 00 3 70 4 09 0 00	2 74 4 09 4 09 3 70 4 09 4 09 3 02 4 09 -2 34 -1 91 4 38 -1 33 0 00 3 49
92 SURFACE SURFACE SURFACE AIR SURFACE	1 1 4 1 8	2.74 2.74 2.35 15.50 2.74	LOCAL LOCAL SURFACE AIR LOCAL	0 00 0 00 2 35 15 50 0 00	2 74 2 74 0 00 0 00 2 74 8.22
93 SURFACE SURFACE SURFACE SURFACE AIR SURFACE	8 71 1 11 4 3 90 1 3 5 2 1 1 1 1 2 1 37 1 2	3 07 2 74 2 35 2 74 15 50 2 35 2 74 3 00 2 74 2 83 15 50 2 35 2 35 2 35 2 35 2 74 2 35 2 74 2 74 2 74	SURFACE LOCAL SURFACE SURFACE AIR SURFACE LOCAL AIR SURFACE	3 07 0 00 3.07 2 35 15 50 2 35 0 00 15 50 2 74 3 00 15 50 3 07 3 07 3 07 3 07 3 07 15 50 15 50 0 00 2 74 3 07	0 00 2 74 -0 72 0 39 0 00 0 00 2 74 -12 50 0 00 -0 17 0 00 -0 72 -0 72 -0 72 -0 72 -12 76 -13 15 2 74 0 00 -0 33

SURFACE SURFACE SURFACE	8 14 14 10	2 74 2 74 2 74 2 74	AIR LOCAL LOCAL SURFACE	15 50 0 00 0 00 2 35	-12 76 2 74 2 74 0 39 -40.79
94 SURFACE AIR	2	3 07 15 50	LOCAL AIR	0 00 15 50	3 07 0 00 3.07
95 SURFACE SURFACE SURFACE SURFACE SURFACE	2 2 1 2 1	3 07 2 35 3 07 3 07 3 07	LOCAL SURFACE LOCAL LOCAL SURFACE	0 00 3 07 0 00 0 00 2 35	3 07 -0 72 3 07 3 07 0 72 9.21
96 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	2 3 1 1 1 6 5 2	2 35 2 35 2 35 2 74 2 74 2 35 2 35 2 74	SURFACE SURFACE SURFACE SURFACE SURFACE LOCAL LOCAL LOCAL	3 07 2 74 3 07 3 07 3 07 0 00 0 00	-0 72 -0 39 -0 72 -0 33 -0 33 2 35 2 35 2 74 4.95
97 SURFACE AIR SURFACE SURFACE AIR SURFACE SURFACE AIR	4 3 3 1 1 1 5	3 02 16.50 3 02 3 07 15.50 2 74 3 02 15 50	LOCAL AIR LOCAL SURFACE AIR SURFACE LOCAL AIR	0.00 16.50 0.00 3.07 15.50 2.35 0.00	3 02 0 00 3 02 0 00 0 00 0 39 3 02 0 00 <b>9.45</b>
98 SURFACE AIR SURFACE SURFACE AIR SURFACE	1 1 1 1 2 4	2 35 15.50 2.35 2 35 15.50 2 35	SURFACE AIR SURFACE SURFACE LOCAL LOCAL	2 74 15 50 2 74 2 74 0 00 0 00	-0 39 0 00 -0 39 -0 39 15 50 2 35 16.68
99 AIR AIR SURFACE	6 1 5 1 1 1 1 25 14 12	15.50 15.50 2.74 2.83 2.74 2.74 2.74 2.35 2.74 2.74 2.74	AIR AIR AIR SURFACE SURFACE LOCAL SURFACE SURFACE LOCAL LOCAL LOCAL	15 50 15 50 15 50 3 07 3 07 0 00 2 35 2 35 0 00 0 00	0 00 0 00 -12 76 -0 24 -0 33 2 74 0 39 0 00 2 74 2 74 2 74

SURFACE SURFACE SURFACE AIR SURFACE AIR AIR AIR SURFACE	10 5 8 1 1 1 1 1 1 2 1 3 8 6 5 4 9 1 6	2 74 2 74 2 74 15 50 2 35 15 50 15 50 2 35 2 35 2 35 2 35 2 35 2 37 2 74 2 74 3 07 3 07 15 50 2 35	LOCAL LOCAL AIR SURFACE AIR AIR SURFACE AIR AIR SURFACE AIR AIR SURFACE LOCAL LOCAL LOCAL LOCAL AIR SURFACE	0 00 0 00 0 00 15 50 3 07 15 50 15 50 3 07 15 50 3 07 3 07 0 00 0 00 0 00 0 00 15 50 3 07	2 74 2 74 2 74 0 00 -0 72 0 00 0 00 0 00 -0 72 -13 15 -13 15 -0 72 0 00 2 74 2 74 3 07 3 07 0 00 -0 72 -11.32
SURFACE	44 9 44 44 21 1 6 1 10 1 4 16 6 10 1 1 1	2 70 3 07 2 70 2 70 2 47 3 07 2 74 3 07 15 50 3 07 2 35 2 37 3 07 2 35 2 35 15 50 3 07 3 07	LOCAL SURFACE LOCAL LOCAL LOCAL SURFACE	0 00 2 35 0 00 0 00 0 00 3 07 2 74 3 07 15 50 3 07 2 35 2 37 3 07 2 74 2 35 15 50 3 07 3 07	2 70 0 72 2 70 2 70 2 47 0 00 0 00 0 00 0 00 0 00 0 00 0 00 0
101 AIR SURFACE AIR SURFACE	1 4 1 3	24 75 16 69 24 75 12 79	LOCAL LOCAL LOCAL SURFACE	0 00 0 00 0 00 4 67	24 75 16 69 24 75 8 12 74.31
102 SURFACE SURFACE SURFACE	1 1 1	2 35 3 07 3 07	SURFACE LOCAL LOCAL	3 07 0 00 0 00	-0 72 3 07 3 07 <b>5.42</b>
103 SURFACE SURFACE SURFACE SURFACE	1 1 1	3 07 3 07 3 07 2 35	LOCAL LOCAL LOCAL SURFACE	0 00 0 00 0 00 3 07	3 07 3 07 3 07 -0 72

104 AIR	SURFACE	1	2,35	SURFACE	3 07	-0 72
SURFACE   3   3   43   LOCAL   0   00   3   43   41   18   50   0   18   50   0   00   0   18   50   0   00   0   18   50   0   00   0   0   0   0   0   0	104 115	4	40.50	AUD	40.50	7.77
AIR 1 1850 AIR 1850 0 00 3.43  105 SURFACE 20 2 35 LOCAL 0 000 235 SURFACE 6 235 SURFACE 2 35 0 00 SURFACE 2 2 235 SURFACE 2 35 0 00 SURFACE 1 2 35 SURFACE 2 35 0 00 SURFACE 1 2 35 SURFACE 2 35 0 00 SURFACE 1 2 35 SURFACE 2 35 0 00 SURFACE 1 2 35 SURFACE 2 35 0 00 SURFACE 1 2 35 SURFACE 2 35 0 00 SURFACE 1 2 35 SURFACE 3 07 0 07 SURFACE 1 2 35 SURFACE 3 07 0 07 SURFACE 1 2 35 SURFACE 3 07 0 07 SURFACE 1 2 235 SURFACE 3 07 0 07 SURFACE 1 2 235 SURFACE 3 07 0 07 SURFACE 1 2 235 SURFACE 3 07 0 07 SURFACE 1 2 235 SURFACE 3 07 0 07 SURFACE 1 2 235 SURFACE 2 2 35 0 00						
105 SURFACE						
SURFACE 6 2 35 SURFACE 2 35 000 SURFACE 2 2 35 SURFACE 2 35 000 SURFACE 2 2 35 SURFACE 2 35 000 SURFACE 1 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 35 AIR 15 50 -13 15 SURFACE 1 7 2 35 LOCAL 0 00 2 25 SURFACE 2 2 35 SURFACE 2 35 000				***************************************		
SURFACE 2 2 35 SURFACE 2 35 000 SURFACE 1 2 35 SURFACE 2 35 000 SURFACE 1 2 35 SURFACE 2 25 000 SURFACE 1 2 35 SURFACE 2 25 000 SURFACE 1 2 35 SURFACE 2 25 000 SURFACE 1 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 35 SURFACE 3 07 -0 72 SURFACE 1 7 2 35 LOCAL 0 00 2 35 SURFACE 2 2 35 SURFACE 2 35 0.00						
SURFACE 2 2 35 SURFACE 2 35 000 SURFACE 1 2 35 SURFACE 2 35 000 SURFACE 1 2 35 SURFACE 2 35 000 SURFACE 1 2 35 SURFACE 3 307 -0.72 SURFACE 1 2 35 SURFACE 3 0.07 -0.72 SURFACE 1 2 35 AIR 15 50 -13 15 SURFACE 1 7 2 35 LOCAL 0 00 2 35 SURFACE 2 2 35 SURFACE 2 35 0.00						
SURFACE						
SURFACE 1 235 SURFACE 3.07 -0.72 SURFACE 1 235 AIR 1550 -13.15 SURFACE 17 235 LOCAL 0.00 2.35 SURFACE 2 2.35 SURFACE 2.35 0.00						
SURFACE						
SURFACE 17 2 35 SURFACE 2 2 35 0.00						
106 SURFACE   2   2   35   SURFACE   3   07   -0   72		17				
106 SURFACE 2 2 35 SURFACE 3 07 -0 72 SURFACE 1 2 74 LOCAL 0 00 2 74 SURFACE 1 2 35 AIR 15 50 -13 15 SURFACE 2 2 74 LOCAL 0 00 2 74 SURFACE 1 2 74 LOCAL 0 00 2 74 SURFACE 1 2 74 LOCAL 0 00 0 2 74 LOCAL 0 0 00 2 74 LOCAL 0 0 00 2 74 LOCAL 0 0 00 15 50 AIR 1 15 50 LOCAL 0 00 15 50 AIR 1 15 50 LOCAL 0 00 15 50 AIR 1 15 50 LOCAL 0 00 15 50 AIR 1 15 50 LOCAL 0 00 2 74 LOCAL 0 00 2 74 LOCAL 0 0 0 2 74 LOCAL 0 0 1 LOCAL 0 0 1 LOCAL 0 1 LOCA	SURFACE	2	2 35	SURFACE	2 35	
SURFACE 1 274 LOCAL 000 274 SURFACE 1 235 AIR 1550 -1315 SURFACE 2 274 LOCAL 000 274 SURFACE 1 274 LOCAL 000 274 SURFACE 1 274 LOCAL 000 274 SURFACE 2 274 LOCAL 000 274  SURFACE 2 274 LOCAL 000 274						-22.32
SURFACE 1 235 AIR 15 50 -13 15 SURFACE 2 274 LOCAL 0 00 274 SURFACE 1 274 LOCAL 0 00 274 SURFACE 2 274 LOCAL 0 00 274 -2.91  107 SURFACE 2 274 LOCAL 0 00 274 AIR 1 15 50 LOCAL 0 00 15 50 AIR 1 15 50 LOCAL 0 00 15 50 AIR 1 15 50 LOCAL 0 00 15 50 AIR 15 AIR 15 50 AIR 15 A						
SURFACE 2 274 LOCAL 0 00 274 SURFACE 1 274 LOCAL 0 00 274 SURFACE 2 274 LOCAL 0 00 274  SURFACE 2 274 LOCAL 0 00 274						
SURFACE         1         2 74         LOCAL         0 00         2 74           SURFACE         2         2 74         LOCAL         0 00         2 74						
107 SURFACE   2   2.74						
107 SURFACE 2 2.74 LOCAL 0.00 2.74 AIR 1 15.50 LOCAL 0.00 15.50 AIR 1 15.50 LOCAL 0.00 15.50 AIR 4 15.50 AIR 15.50 0.00 SURFACE 1 2.74 LOCAL 0.00 2.74 SURFACE 2 2.74 LOCAL 0.00 2.74 SURFACE 1 2.74 LOCAL 0.00 2.74 SURFACE 1 2.81 LOCAL 0.00 2.81 SURFACE 1 2.81 LOCAL 0.00 2.81 SURFACE 1 2.81 LOCAL 0.00 2.81 SURFACE 2 2.81 LOCAL 0.00 2.81 SURFACE 1 2.81 LOCAL 0.00 2.81 SURFACE 1 2.81 LOCAL 0.00 2.81 SURFACE 2 2.81 LOCAL 0.00 2.81 SURFACE 2 2.81 LOCAL 0.00 2.81 SURFACE 1 2.81 SURFACE 2.81 0.00 SURFACE 1 4.76 SURFACE 2.81 0.00 SURFACE 1 4.76 SURFACE 4.76 0.00 SURFACE 1 4.76 SURFACE 4.76 0.00 SURFACE 1 2.35 LOCAL 0.00 2.35	SURFACE	2	2.74	LOCAL	0 00	
AIR 1 15 50 LOCAL 0 00 15 50 AIR 1 15 50 LOCAL 0 00 15 50 AIR 4 15 50 AIR 15 50 0 00 SURFACE 1 274 LOCAL 0 00 274 SURFACE 2 274 LOCAL 0 00 274  SURFACE 1 281 LOCAL 0 00 281 SURFACE 1 281 SURFACE 281 SURFACE 1 281 SURFACE 281 000 SURFACE 1 276 SURFACE 476 000 SURFACE 1 476 SURFACE 476 000 SURFACE 1 235 LOCAL 0 00 235						-2.91
AIR 1 1550 LOCAL 0 00 1550 AIR 4 1550 AIR 1550 0 000 SURFACE 1 274 LOCAL 0 00 274 SURFACE 2 274 LOCAL 0 00 274  39.22  108 AIR 1 2125 AIR 2125 0 000 SURFACE 1 281 LOCAL 0 00 281 SURFACE 2 281 LOCAL 0 00 281 SURFACE 1 281 SURFACE 476 0 00 SURFACE 1 476 SURFACE 476 0 00 SURFACE 1 235 LOCAL 0 00 235 SURFACE 2 235 LOCAL 0 00 235 SURFACE 1 235 LOCAL 0 00 235 SURFACE 2 235 LOCAL 0 00 235						
AIR 4 15 50 AIR 15 50 0 00 SURFACE 1 2 74 LOCAL 0 00 2 74 SURFACE 2 2 74 LOCAL 0 00 2 74 SURFACE 2 2 74 LOCAL 0 00 2 74 SURFACE 2 2 74 LOCAL 0 00 2 74 SURFACE 1 2 81 LOCAL 0 00 2 81 SURFACE 1 2 81 LOCAL 0 00 2 81 SURFACE 1 2 81 LOCAL 0 00 2 81 SURFACE 1 2 81 LOCAL 0 00 2 81 SURFACE 1 2 81 LOCAL 0 00 2 81 SURFACE 1 2 81 LOCAL 0 00 2 81 SURFACE 1 2 81 SURFACE 2 81 0 00 SURFACE 1 4 76 SURFACE 2 81 0 00 SURFACE 1 4 76 SURFACE 4 76 0 00 SURFACE 1 4 76 SURFACE 4 76 0 00 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 2 3 35 SURFACE 2 3 35 SURFACE 2 3 35 SURFACE 2 3 3 2 35 SURFACE 2 3 35 SURFACE 2 35 SURFACE 2 3 35 SURFACE 2						
SURFACE       1       2 74       LOCAL       0 00       2 74         SURFACE       2       2 74       LOCAL       0 00       2 74         39.22         108 AIR       1       21 25       AIR       21 25       0 00         SURFACE       1       281       LOCAL       0 00       281         SURFACE       2       2 81       LOCAL       0 00       2 81         SURFACE       1       2 81       LOCAL       0 00       2 81         SURFACE       2       2 81       LOCAL       0 00       2 81         SURFACE       1       2 81       SURFACE       2 81       0 00         SURFACE       1       2 81       SURFACE       2 81       0 00         SURFACE       1       4 76       SURFACE       4 76       0 00         SURFACE       1       4 76       SURFACE       2 35       0 00         SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       1       2 35       LOCAL       0 00       2 35         <						
108 AIR						
108 AIR 1 21 25 AIR 21 25 0 000 SURFACE 1 2 81 LOCAL 0 00 281 SURFACE 2 2 81 LOCAL 0 00 281 SURFACE 1 2 81 LOCAL 0 00 281 SURFACE 2 2 81 LOCAL 0 00 281 SURFACE 2 2 81 LOCAL 0 00 281 SURFACE 1 2 81 SURFACE 281 0 00 SURFACE 1 4 76 SURFACE 4 76 0 00 SURFACE 1 4 76 SURFACE 4 76 0 00 SURFACE 1 2 35 LOCAL 0 00 235	SURFACE	2	2 74	LOCAL	0 00	**************************************
SURFACE       1       281       LOCAL       0 00       281         SURFACE       2       281       LOCAL       0 00       281         SURFACE       1       281       LOCAL       0 00       281         SURFACE       2       281       LOCAL       0 00       281         SURFACE       1       281       SURFACE       281       0 00         SURFACE       1       476       SURFACE       476       0 00         SURFACE       1       476       SURFACE       476       0 00         SURFACE       1       235       LOCAL       0 00       235         SURFACE       2       235       LOCAL       0 00       235         SURFACE       3       235       LOCAL       0 00       235         SURFACE       3       235       LOCAL       0 00       235         SURFACE       3       235       LOCAL       <						39.22
SURFACE       2       2.81       LOCAL       0.00       2.81         SURFACE       1       2.81       LOCAL       0.00       2.81         SURFACE       2       2.81       LOCAL       0.00       2.81         SURFACE       1       2.81       SURFACE       2.81       0.00         SURFACE       1       4.76       SURFACE       4.76       0.00         SURFACE       1       4.76       SURFACE       4.76       0.00         10.9       SURFACE       3       2.35       SURFACE       2.35       0.00         SURFACE       1       2.35       LOCAL       0.00       2.35         SURFACE       2       2.35       LOCAL       0.00       2.35         SURFACE       3       2.35       LOCAL       0.00       2.35         SURFACE       3       2.35       LOCAL       0.00       2.35         SURFACE       3 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
SURFACE       1       281       LOCAL       000       281         SURFACE       2       281       LOCAL       000       281         SURFACE       1       281       SURFACE       281       000         SURFACE       1       476       SURFACE       476       000         SURFACE       1       476       SURFACE       476       000         11.24         109       SURFACE       3       235       SURFACE       235       000         SURFACE       1       235       LOCAL       000       235         SURFACE       2       235       LOCAL       000       235         SURFACE       3       235       LOCAL       000       235						
SURFACE       2       2 81       LOCAL       0 00       2 81         SURFACE       1       2 81       SURFACE       2.81       0 00         SURFACE       1       4 76       SURFACE       4 76       0 00         SURFACE       1       4 76       SURFACE       4 76       0 00         11.24         109 SURFACE       3       2 35       SURFACE       2 35       0 00         SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       2       2.35       LOCAL       0 00       2 35         SURFACE       2       2.35       LOCAL       0 00       2 35         11.75       11.75       11.75						
SURFACE       1       476       SURFACE       476       000         SURFACE       1       476       SURFACE       476       000         11.24         109 SURFACE       3       235       SURFACE       235       000         SURFACE       1       235       LOCAL       000       235         SURFACE       2       235       LOCAL       000       235         SURFACE       3       235       LOCAL       000       235         11.75						
SURFACE         1         4 76         SURFACE         4 76         0 00           11.24           109 SURFACE         3         2 35         SURFACE         2 35         0 00           SURFACE         1         2 35         LOCAL         0 00         2 35           SURFACE         1         2 35         LOCAL         0 00         2 35           SURFACE         1         2 35         LOCAL         0 00         2 35           SURFACE         1         2 35         LOCAL         0 00         2 35           SURFACE         2         2.35         LOCAL         0 00         2 35           11.75           110 SURFACE         3         2 35         LOCAL         0 00         2 35		•				
11.24  109 SURFACE 3 2 35 SURFACE 2 35 0 00 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 2 2 35 LOCAL 0 00 2 35 SURFACE 2 2 35 LOCAL 0 00 2 35  11.75		·				
SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       2       2 35       LOCAL       0 00       2 35         11.75	SURFACE	1	4 70	SURFACE	470	
SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       2       2 35       LOCAL       0 00       2 35         11.75	109 SURFACE	3	2 35	SURFACE	2 35	0 00
SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       2       2 35       LOCAL       0 00       2 35         11.75						2 35
SURFACE       1       2 35       LOCAL       0.00       2 35         SURFACE       2       2.35       LOCAL       0 00       2 35         110 SURFACE       3       2 35       LOCAL       0 00       2 35						
SURFACE         2         2.35         LOCAL         0.00         2.35           11.75           110 SURFACE         3         2.35         LOCAL         0.00         2.35						
11.75 110 SURFACE 3 235 LOCAL 0 00 235						
	110 SURFACE	3	2 35	LOCAL	0 00	2 35
	SURFACE					

SURFACE SURFACE	1	2 35 2 83	SURFACE SURFACE	3 07 3 07	-0 72 -0 24 <b>4.13</b>
111 SURFACE AIR SURFACE SURFACE LOCAL SURFACE	1 1 1 1 2 2	3 07 15 50 2 35 3 07 0 00 3 07	LOCAL AIR SURFACE SURFACE LOCAL LOCAL	0.00 15 50 2 35 3 07 0 00 0 00	3 07 0 00 0 00 0 00 0 00 3 07 6.14
112 SURFACE AIR	1 2	3 13 18 50	SURFACE LOCAL	3 70 0 00	-0 57 18 50 <b>17.93</b>
113 SURFACE SURFACE SURFACE	3 1 1	2 74 2 35 2 35	LOCAL SURFACE SURFACE	0 00 2 74 2 35	2 74 -0 39 0 00 <b>2.35</b>
114 SURFACE SURFACE SURFACE	1 1 1	2 35 2 35 2 74	LOCAL LOCAL SURFACE	0 00 0 00 3 07	2 35 2 35 -0 33 4.37
115 SURFACE AIR SURFACE SURFACE SURFACE	3 1 1 2 1	2 74 15 50 2 35 2 35 2 35	LOCAL AIR SURFACE LOCAL SURFACE	0 00 15 50 2 35 0 00 2 35	2 74 0 00 0 00 2 35 0 00 5.09
116 SURFACE SURFACE SURFACE SURFACE SURFACE	1 1 1 1	2 74 2 74 2 74 2 74 2 74	LOCAL LOCAL SURFACE LOCAL SURFACE	0 00 0 00 2 74 0 00 2 74	2 74 2 74 0 00 2 74 0 00 8.22
SURFACE SURFACE AIR AIR AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE	3 6 10 2 5 26 1 26 26 2 1 4 4 4 4	3 07 3 07 15 50 15 50 15 50 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	SURFACE SURFACE AIR AIR AIR LOCAL SURFACE LOCAL LOCAL SURFACE AIR SURFACE SURFACE AIR SURFACE AIR SURFACE AIR SURFACE	2 35 2 35 15 50 15 50 15 50 0 00 3 07 0 00 0 00 3 07 15 50 2 35 2 35 15 50 15 50 3 07	0 72 0 72 0 00 0 00 0 00 2 35 -0 24 2 35 2 35 -0 24 0 00 0 00 0 00 0 00

AIR	1	15 50	AIR	15.50	0.00 7.77
118 SURFACE SURFACE	1 2	2 74 2 74	SURFACE LOCAL	3 07 0 00	-0 33 2.74
119 SURFACE AIR AIR AIR	1 2 2 3	2 35 15 50 15 50 15 50	SURFACE AIR LOCAL LOCAL	3.07 15.50 0.00 0.00	2.41 -0 72 0 00 15 50 15 50
120 AIR SURFACE SURFACE SURFACE AIR SURFACE	1 15 1 10 1 10 1 21 7 1 1 21 1 1 1 6	15 50 2 35 2 35 2 74 15 50 2 74 2 35 3 07 3 07 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	AIR SURFACE SURFACE LOCAL AIR LOCAL SURFACE LOCAL SURFACE	15 50 3 07 2 35 0 00 15 50 0 00 2 35 0 00 2 35 2 35 2 35 2 35 2 35 0 00 3 07 2 35 3 07	30.28  0 00 -0 72 0 00 2 74 0 00 2 74 0 00 3 07 0 72 0 00 0 00 0 00 3 .07 -0 24 0 00 -0 57
SURFACE  121 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	3 1 3 6 6	2 74 2 74 2 74 2 74 3 07 3 07	SURFACE SURFACE SURFACE SURFACE LOCAL LOCAL	2 35 2 35 2 35 2 35 0 00 0 00	-0 33 10.48 0.39 0.39 0.39 0.39 3.07 3.07
122 AIR SURFACE AIR AIR	1 3 1 1	15 50 3 07 15 50 15 50	LOCAL LOCAL AIR AIR	0 00 0 00 15 50 15 50	7.31 15 50 3 07 0 00 0 00 18.57
123 SURFACE SURFACE AIR SURFACE	4 1 2 1	2 35 2 35 15 50 2 74	LOCAL LOCAL AIR SURFACE	0 00 0 00 15 50 3 07	2 35 2 35 0 00 -0 33 4.37
124 SURFACE SURFACE AIR SURFACE AIR	2 13 5 2 1	2 74 3 62 18 50 2 74 15 50	SURFACE LOCAL LOCAL SURFACE LOCAL	3 07 0 00 0 00 3 07 0 00	-0 33 3 62 18 50 -0 33 15 50

AIR SURFACE SURFACE	10 2 10	21 25 2 74 4 99	LOCAL SURFACE SURFACE	0 00 3 07 4 99	21 25 -0.33 0.00 <b>57.88</b>
125 SURFACE SURFACE SURFACE	2 2 1	2 35 2 74 2 74	SURFACE LOCAL LOCAL	3 07 0 00 0 00	-0 72 2 74 2 74 4.76
126 SURFACE SURFACE SURFACE	1 1 1	2 74 2 74 2 74	SURFACE LOCAL LOCAL	2 35 0 00 0 00	0 39 2 74 2 74 5.87
127 SURFACE SURFACE SURFACE	2 2 2	2 35 2 35 2 35	SURFACE LOCAL LOCAL	2.35 0.00 0.00	0 00 2 35 2 35 4.70
SURFACE	1 1 1 1 1 1 14 1	15 50 2 35 3 07 3 07 3 07 3 07 2 74 2 35 2 35	AIR SURFACE SURFACE SURFACE SURFACE SURFACE LOCAL SURFACE SURFACE	15 50 2 35 3 07 3 07 3 07 3 07 0 00 2 35 3 07	0 00 0 00 0 00 0 00 0 00 0 00 2 74 0 00 -0 72 2.02
129 SURFACE SURFACE SURFACE SURFACE AIR	36 136 136 39 50	3 70 4 99 4 99 3 70 17 50	SURFACE LOCAL LOCAL SURFACE AIR	2 37 0 00 0 00 2 37 17 50	1 33 4 99 4 99 1 33 0 00
130 SURFACE SURFACE SURFACE SURFACE AIR AIR SURFACE SURFACE SURFACE SURFACE SURFACE AIR	10 72 25 1 4 1 1 1 1	2 74 4 38 3 02 2 35 2 35 15 50 15 50 3 07 3 07 2 74 2 35 15 50	LOCAL LOCAL SURFACE SURFACE AIR AIR AIR SURFACE AIR SURFACE AIR SURFACE AIR	0 00 0 00 2 37 2 35 15 50 15 50 15 50 3 07 15 50 3 07 3 07	12.64  2 74  4 38  0 65  0 00  -13 15  0 00  0 00  -12 43  -0 33  -0 72  0 00
131 SURFACE SURFACE SURFACE	90 23 20	28 76 10 33 9 18	LOCAL SURFACE SURFACE	0 00 6 81 6 14	-18.86 28 76 3 52 3 04 35.32

132 SURFACE SURFACE	1 2	2 35 2.74	AIR LOCAL	15 50 0 00	-13 15 2.74
SURFACE	157 51 1 5 1 58 36 15 30 5	3 35 3 02 2 35 2 74 2 35 3 02 2 74 2 74 2 74 2 35 2 74 3 07	LOCAL LOCAL SURFACE SURFACE SURFACE LOCAL SURFACE SURFACE SURFACE SURFACE AIR AIR	0 00 0 00 2.35 2 35 2 35 2 37 0.00 2 37 2 37 3 07 15.50	-10.41  3 35 3 02 0 00 0 39 0 00 0 65 2 74 0 37 0 37 -0 72 -12 76 -12 43
134 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	12 79 1 6 19 2	2 74 3 35 2 83 3 07 2 74 2 74	SURFACE LOCAL SURFACE SURFACE SURFACE LOCAL	3 07 0 00 3 07 3 07 2 35 0 00	-0 33 3 35 -0 24 0 00 0 39 2 74 5.91
135 SURFACE SURFACE SURFACE SURFACE SURFACE	10 3 10 11	3 22 3 07 4 09 3 22 3 07	LOCAL SURFACE SURFACE LOCAL SURFACE	0 00 3 07 4 09 0 00 3 07	3 22 0 00 0 00 3 22 0 00 6.44
AIR SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	41 1 1 2 1 2 31 1 1 2 5	6 21 15 50 2 35 2 35 16 50 2 35 15 50 16 50 5 09 2 35 2 35 2 83 8 57	LOCAL AIR SURFACE SURFACE AIR SURFACE AIR LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE	0.00 15.50 3.07 2.35 16.50 2.35 15.50 16.50 0.00 2.35 3.07 3.07 8.57	6 21 0 00 -0 72 0 00 0 00 0 00 0 00 5 09 0 00 -0 72 -0 24 0 00
137 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	49 2 35 15 2 25 20	3 02 2 35 3 02 2 74 2 35 3 02 2 74	LOCAL SURFACE LOCAL LOCAL SURFACE SURFACE SURFACE	0.00 2.35 0.00 0.00 2.35 2.37 2.35	9.62 3 02 0 00 3 02 2 74 0 00 0 65 0 39

					9.82
SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE AIR SURFACE	13 2 25 1 16 2 44 1 5 7 5 1 3 2 47 1 1 1 1 1	2 35 2 35 2 74 2 74 2 35 15 50 2 74 15 50 2 35 15 50 2 35 2 35 2 83 2 83 2 74 2 74 2 35 2 35 15 50 2 35 2 83 2 83 2 74 2 74 2 35 2 35 2 35 2 74 2 74 2 74 2 74 2 35 2 35 2 74 2 74 2 74 2 74 2 74 2 74 2 74 2 74	SURFACE SURFACE LOCAL SURFACE SURFACE SURFACE AIR LOCAL AIR SURFACE	3 07 2 35 0 00 2 35 2 35 3 07 15 50 0 00 15 50 2 35 15 50 2 35 3 07 3 07 0 00 3 07 2 35 2 35 2 35 3 07 3 07 2 35 2 35 3 07 2 35 3 07	-0 72 0 00 2 74 0 39 0 00 -0 72 0 00 2 74 0 00 0 00 0 00 0 00 -0 24 -0 24 -0 33 0 00 0 00 -0 24 -0 33 -0 33 -0 33
139 SURFACE SURFACE SURFACE SURFACE SURFACE	2 3 2 1 2	3 07 3 07 3 07 2 35 2 35	LOCAL LOCAL SURFACE LOCAL SURFACE	0 00 0 00 2.35 0 00 3 07	3 07 3 07 0 72 2 35 -0 72 8.49
140 SURFACE SURFACE SURFACE	10 22 4	3 07 2 74 2 74	SURFACE LOCAL SURFACE	3 07 0 00 2 35	0 00 2 74 0 39 3.13
SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE AIR AIR AIR SURFACE SURFACE SURFACE	1 1 3 1 1 1 3 3 3 1 2	15 50 3 07 2 35 2 35 2 35 15 50 2 35 15 50 15 50 15 50 2 35 2 35	AIR AIR SURFACE SURFACE SURFACE AIR LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL	15 50 15 50 2 35 2 35 2 35 15 50 0 00 0 00 0 00 0 00 0 00	0 00 -12 43 0 00 0 00 0 00 0 00 2 35 15 50 15 50 15 50 2 35 2 35 41.12
142 SURFACE	5	3 07	LOCAL	0 00	3 07

SURFACE	1 2 1 1 1 1 1 1 2 1 1 1	3 07 2 35 2 35 3 07 3 07 3 07 3 07 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	LOCAL SURFACE LOCAL LOCAL LOCAL LOCAL AIR SURFACE SURFACE LOCAL LOCAL SURFACE SURFACE	0 00 3 07 0 00 0 00 0 00 0 00 15.50 3.07 3 07 0 00 0 00 3 07 3 07	3 07 -0 72 2 35 3 07 3 07 3 07 3 07 -13 15 -0 72 -0 72 2 35 2 35 -0.72 -0 72 -0 72 -0 72
143 SURFACE AIR SURFACE	4 1 1	2 74 15 50 2 35	LOCAL AIR SURFACE	0 00 15 50 2.35	2 74 0.00 0 00 <b>2.74</b>
144 SURFACE SURFACE	8 15	2.35	SURFACE LOCAL	3 07 0 00	-0 72 2 35 1.63
145 SURFACE SURFACE SURFACE	1 1 3	2 35 2 83 2 35	SURFACE SURFACE LOCAL	2 35 3.07 0 00	0 00 -0 24 2.35 <b>2.11</b>
146 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 4 4 1 18 1	2.35 2.35 2.35 2.35 2.35 3.07 2.35	LOCAL SURFACE SURFACE LOCAL LOCAL SURFACE	0.00 2.35 2.35 0.00 0.00 2.35	2 35 0 00 0 00 2 35 3 07 0.00 7.77
147 AIR AIR SURFACE AIR AIR SURFACE AIR	1 1 1 1 1 3 1	15 50 15 50 2 35 15 50 15 50 2 74 15 50	AIR AIR SURFACE LOCAL LOCAL LOCAL LOCAL	15 50 15 50 2 35 0 00 0 00 0 00	0 00 0 00 0 00 15 50 15 50 2 74 15 50 49.24
148 SURFACE AIR AIR	4 1 1	2 74 15 50 15 50	LOCAL AIR AIR	0 00 15 50 15 50	2 74 · 0 00 0 0 00 2.74
149 SURFACE SURFACE AIR SURFACE	2 1 1 3	3 07 2 35 15 50 2 35	SURFACE SURFACE AIR SURFACE	3 07 3 07 15 50 3 07	0 00 -0 72 0 00 -0 72

AIR SURFACE SURFACE AIR SURFACE	1 10 6 1	15 50 3 02 3 07 15 50 3 07	AIR LOCAL LOCAL AIR SURFACE	15 50 0 00 0 00 15 50 3 07	0 00 3 02 3 07 0 00 0 00 4.65
150 SURFACE SURFACE	2	2 74 2 35	LOCAL AIR	0 00 15.50	2 74 -13 15 -10.41
151 SURFACE SURFACE	2	2 35 2 74	LOCAL SURFACE	0 00 3 07	2 35 -0 33 <b>2.02</b>
152 SURFACE SURFACE SURFACE AIR SURFACE	7 2 3 2 7	2 74 2 35 2 35 15 50 2 74	LOCAL SURFACE SURFACE AIR LOCAL	0 00 2 35 2 35 15 50 0 00	2 74 0 00 0 00 0 00 2 74 5.48
153 SURFACE SURFACE AIR SURFACE AIR SURFACE AIR SURFACE SURFACE	1 20 1 4 1 1 1	2 83 2 35 15 50 2 35 15 50 2 74 15 50 2 35	AIR LOCAL AIR SURFACE AIR SURFACE AIR	15 50 0 00 15 50 2 35 15 50 3 07 15 50 15 50	-12 67 2 35 0 00 0 00 0 00 -0 33 0 00 -13 15
154 SURFACE	1 10 3 3 3 2 5 5 59 5	2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	SURFACE LOCAL SURFACE SURFACE	2 35 3 07 2 35 3 07 2 35 2 35 2 35 0 00 2 35 2 35	0 00 -0 72 0 00 -0 72 0 00 0 00 0 00 5 40 0 00 0.00 3.96
155 SURFACE SURFACE AIR AIR SURFACE	1 1 1 1	2 35 3 07 15 50 15 50 3 07	SURFACE SURFACE LOCAL LOCAL LOCAL	2 35 2 35 0 00 0 00 0 00	0 00 0 72 15 50 15 50 3 07 34.79
156 AIR LOCAL AIR SURFACE LOCAL	1 2 2 2 1	16 50 0 00 17 50 2 35 0 00	AIR LOCAL LOCAL SURFACE SURFACE	16 50 0 00 0 00 2 74 3 07	0 00 0 00 17 50 -0 39 -3 07

AIR SURFACE SURFACE	1 1 1	16 50 3 07 3 07	LOCAL LOCAL LOCAL	0 00 0 00 0 00	16.50 3.07 3.07 <b>36.68</b>
SURFACE SURFACE SURFACE SURFACE LOCAL LOCAL SURFACE	13 1 1 1 2 1	2 37 2 50 2 35 2 35 0 00 0 00 2 35	LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	0 00 3 07 2 35 2 35 2 74 2 35 3 07	2 37 -0 57 0 00 0 00 -2 74 -2 35 -0 72
158 SURFACE SURFACE SURFACE SURFACE	5 3 4 3	2 74 2 83 2 74 2.74	LOCAL SURFACE LOCAL SURFACE	0 00 3 07 0 00 3 07	-4.01 2 74 -0 24 2 74 -0 33 4.91
159 SURFACE SURFACE AIR	1 1 1	3 07 3 07 15 50	LOCAL LOCAL ' AIR	0 00 0 00 15 50	3 07 3 07 0 00 <b>6.14</b>
160 SURFACE SURFACE SURFACE SURFACE	39 3 8 8	5 28 2.37 2.58 2 58	LOCAL SURFACE AIR AIR	0 00 2.37 18 50 18 50	5 28 0 00 -15 92 -15 92 -26.56
161 SURFACE SURFACE	2	2 74 2 74	LOCAL SURFACE	0 00 2 35	2 74 0 39 3.13
AIR SURFACE SURFACE SURFACE SURFACE SURFACE LOCAL SURFACE	200 1 110 10 344 10 30 750	4 23 15 50 3 62 2 35 6 21 2 35 0 00 11 25	LOCAL AIR SURFACE SURFACE SURFACE SURFACE AIR LOCAL	0.00 15 50 3 03 2 35 4 80 2 35 15 50 0 00	4 23 0 00 0 59 0 00 1 41 0 00 -15 50 11 25 1.98
163 SURFACE SURFACE	2	2 74 2 35	LOCAL SURFACE	0 00 2 35	2 74 0 00 <b>2.74</b>
164 SURFACE SURFACE	3 2	3 07 2 35	LOCAL SURFACE	0 00 3.07	3 07 -0 72 <b>2.35</b>
165 SURFACE SURFACE SURFACE	1 244 1	2 83 2 47 2 35	SURFACE SURFACE SURFACE	3.07 4.09 2.35	-0.24 -1 62 0 00

SURFACE	519	2 81	LOCAL	0 00	2 81
SURFACE	1	2 74	SURFACE	3 07	-0 33
SURFACE	1	2 83	SURFACE	3 07	-0 24
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 74	SURFACE	3 07	-0 33
SURFACE	1	2 83	SURFACE	3 07	-0 24
SURFACE	1	2 74	SURFACE	3 07	-0 33
SURFACE	1	2 83	SURFACE	3 07	-0 24
SURFACE	1	2 35	SURFACE	3 07	-0 72
SURFACE	1	2 83	SURFACE	3 07	-0 24
SURFACE	1	2 35	AIR	15 50	-13 15
SURFACE	1	2 83	SURFACE	3 07	-0 24
SURFACE	26	2 35	SURFACE	2 35	0 00
SURFACE	1	2 74	SURFACE	3 07	-0 33
SURFACE	393	2 58	LOCAL	0 00	2 58
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	3 07	-0 72
SURFACE	1	3 07	SURFACE	2 92	0 15
SURFACE	10	2 35	SURFACE	3 07	-0 72
SURFACE	1	3 07	SURFACE	2 92	0 15
SURFACE	1	3 07	SURFACE	3 07	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	3 07	-0 72
SURFACE	1	2 74	SURFACE	3 07	-0 33
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 83	SURFACE	3 07	-0 24
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2.35	0 00
SURFACE	1	2.83	AIR	15 50	-12 67
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	41	2 35	SURFACE	3 07	-0 72
SURFACE	103	2 37	SURFACE	2 37	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
					-28.68
166 SURFACE	6	2 35	SURFACE	3 07	-0 72
LOCAL	11	0.00	LOCAL	0 00	0 00
SURFACE	11	3 02	LOCAL	0 00	3 02
LOCAL	2	0 00	AIR	15 50	-15 50
SURFACE	2	2 35	SURFACE	2 35	0 00
***************************************					-13.20
	TOTAL	7506 43	TOTAL	5958 06 <b>TOTAL</b>	1548 37

(**************************************	***************************************	***************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***********************
	TOTAL	7506 43	TOTAL	5958 06 <b>TOTA</b> L	1548 37#
1					

APPENDIX I: 50 PERCENT ANALYSIS DATA

		CURRENT			PROPOSED		
ITEM	MODE	QUANTITY	COST	MODE	NEW COST	SAVINGS	
	1 SURFACE	1	3.07	LOCAL	0.00	3.01	
	AIR	1	15.50	AIR	15.50	0.00	
	SURFACE	1	3 07	LOCAL	0.00	3 07	
	SURFACE	1	2.83	SURFACE	3.07	-0.24	
						5.90	
	2 SURFACE	2		LOCAL	0.00	4 09	
	SURFACE	2	3.22	SURFACE	4 09	-0.87	
						3.22	
	3 SURFACE	1	2.37	SURFACE	2.37	0.00	
	SURFACE	6	3.34	LOCAL	0.00	3 34	
	SURFACE	2	2.47	SURFACE	2.47	0.00	
	AIR	3	21.50	AIR	21.50	0 00	
						3.34	
	4 SURFACE	1	2.83	SURFACE	3 07	-0.24	
	SURFACE	1	2.35	LOCAL	0.00	2.35	
				2007.2		2.11	
	5 AIR	1	15.50	AIR	15.50	0.00	
	SURFACE	7	2.35	LOCAL	0.00	2.35	
	AIR	1	15.50	AIR	15.50	0.00	
	SURFACE	1	2.74	SURFACE	3.07	-0.33	
	AIR	1	15.50	AIR	15.50	0.00	
	SURFACE	5	2.35	LOCAL	0.00	2.35	
	AIR	2	15.50	AIR	15.50	0.00	
	SURFACE	1	2.83	SURFACE	3.07	-0.24	
	SURFACE	1	2.74	SURFACE	3.07	-0.33	
	AIR	2	15.50	AIR	15 50	0.00	
	SURFACE	1	2.35	SURFACE	2.35	0.00	
	•					3.80	
	6 SURFACE		2.35	LOCAL	0.00	2.35	
	SURFACE		2.74	AIR	15.50	-12.76	
						-10.41	
	7 SURFACE	1	2.70	SURFACE	2.70	0.00	
	SURFACE	1	4.61	SURFACE	2.70	1.91	
	SURFACE	2	6.23	LOCAL	0.00	6.23	
						8.14	
	8 SURFACE	1	2.83	AIR	15.50	-12.67	
	SURFACE	1	2.83	AIR	15.50	-12.67	
	SURFACE	2	3.13	SURFACE	3.70	-0.57	
	SURFACE	4	4.38	LOCAL	0.00	4.38	
	SURFACE	3	4.09	LOCAL	0.00	4 09	

SURFACE	1	3.07	SURFACE	2.35	0.72
					-16.72
9 SURFACE	5	3.70	LOCAL	0.00	3.70
SURFACE	5	2.37	LOCAL	0.00	2.37
SURFACE	5	3.70	LOCAL	0.00	3.70
AIR	1	18.50	AIR	18.50	0.00
SURFACE	7	2.47	LOCAL	0.00	2.47
SURFACE	1	3.35	SURFACE	4.38	-1.03
SURFACE	2	2.92	SURFACE	2.92	0.00
SURFACE	1	2.87	SURFACE	4.38	-1.51
SURFACE	2	2.92	SURFACE	4.99	-2.07
SURFACE	3	3.14	SURFACE	3.14	0.00
SURFACE	3	3.14	SURFACE	3.14	0.00
SURFACE	1	3.22	SURFACE	4.38	-1.16
SURFACE	2	3.55	SURFACE	4.99	-1.44
SURFACE	2	2.92	AIR	23.00	-20.08
SURFACE	1	2.71	SURFACE	4.09	-1.38
SURFACE	1	3.55	SURFACE	4.09	-0.54
SURFACE	4	3.58	LOCAL	0.00	3.58
SURFACE	3	3.25	LOCAL	0.00	3.25
SURFACE	2	2.92	SURFACE	2.92	0.00
SURFACE	1	2.47	SURFACE	4.09	-1.62
SURFACE	1	2.47	SURFACE	4.09	-1.62
SURFACE	1	2.92	SURFACE	4.09	-1.17
SURFACE	1	2.47	SURFACE	2 47	0.00
001111102	,	2.11	001117102		-14.55
10 AIR	1	15.50	LOCAL	0.00	15.50
SURFACE	1	3.70	SURFACE	2.37	1.33
					16.83
11 SURFACE	1	2.70	SURFACE	2.70	0.00
SURFACE	1	2.70	LOCAL	0.00	2.70
					2.70
10.011551.05					0.05
12 SURFACE	2	2.35	LOCAL	0.00	2.35
AIR	2	15.50	AIR	15.50	0.00
					2.35
13 SURFACE	2	3.07	AIR	16.50	-13.43
SURFACE	2	2.74	LOCAL	0.00	2.74
					-10.69
14 SURFACE	62	2.35	LOCAL	0.00	2.35
SURFACE	5	2.74	SURFACE	3.07	-0.33
SURFACE	3	2.35	SURFACE	2.74	-0.39
SURFACE	5	2.35	SURFACE	2.35	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	1	3.00	SURFACE	3.07	-0.07
SURFACE	1	2.83	SURFACE	3.07	-0.24

SURFACE	5	2.50	SURFACE	3.07	-0.57
SURFACE	8	2.74	SURFACE	3.07	-0.33
	1	2.35	SURFACE		
SURFACE				3.07	-0.72
SURFACE	92	2.35	LOCAL	0.00	2.35
SURFACE	2	2.74	SURFACE	2.74	00
SURFACE	31	2.74	SURFACE	2.74	00
SURFACE	1	2.50	SURFACE	3.07	-c 57
SURFACE	12	2.83	SURFACE	3.07	-0.24
SURFACE	5	2.74	SURFACE	3.07	-0.33
SURFACE	10	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
	•				
SURFACE	10	2.35	SURFACE	2.35	0.00
SURFACE	10	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	4	2.35	SURFACE	2.35	0.00
SURFACE	2	3.07	SURFACE	3.07	0.00
SURFACE	5	3.07	SURFACE	3.07	0.00
SURFACE	12	2.35	SURFACE	2.35	0.00
					0.58
15 SURFACE	1	4.61	SURFACE	4.61	0.00
SURFACE	1	4.61	LOCAL	0.00	4.61
					4.61
16 SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.83	SURFACE	3.07	-0.24
	•	2.35	LOCAL	0.00	2.35
SURFACE	14				
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.83	SURFACE	3.07	-0.24
	4		SURFACE		
SURFACE	1	2.83		3.07	-0.24
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	3.07	SURFACE	2.35	0.72
	<del></del>				1.12
					1.14
47 CUDE 4 OF	_	2.00	1.0041	0.00	2.00
17 SURFACE	3	3.22	LOCAL	0.00	3.22
SURFACE	1	2.74	LOCAL	0.00	2.74
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	2	2.54	SURFACE	3.70	-1.16
JOIN ACL		4.54	JOIN ACL	3.70	4.80
					4.00
18 SURFACE	3	2.83	SURFACE	3.07	-0.24
SURFACE	21	2.37	AIR	16.50	-14.13
SURFACE	1	2.35	SURFACE	2.35	0.00
					3.43
SURFACE	59	3.43	LOCAL	0.00	
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	10	2.35	SURFACE	2.35	0.00

AIR	2	15.50	AIR	15.50	0.00
SURFACE	6	2.35	SURFACE	3.07	-0.72
SURFACE	3	2.35	SURFACE	3.07	-0.72
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	3	2.35	SURFACE	2.35	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
	*		SURFACE		
SURFACE	1	2.83	SURFACE	3.07	-0.24
					-12.62
19 AIR	5	15.50	AIR	15.50	0.00
SURFACE	77	4,23	LOCAL	0.00	
					4 23
SURFACE	6	3.07	SURFACE	3.07	0.00
SURFACE	4	2.35	SURFACE	2.35	0.00
SURFACE	75	3.50	LOCAL	0.00	3.50
SURFACE	3	2.35	SURFACE	2.35	0.00
SURFACE	60	3.34	LOCAL	0.00	3 34
SURFACE	25	4.61	SURFACE	4.61	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	6	2.35	SURFACE	2.35	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE					
	1	2.35	SURFACE	2.35	0.00
SURFACE	6	2.35	SURFACE	2.35	0.00
AIR	8	16.50	AIR	16.50	0.00
AIR	16	18.50	AIR	18.50	0.00
AIR	16	18.50	AIR	18.50	0.00
SURFACE	16	2.35	SURFACE	2.35	0.00
SURFACE	4	2.35	SURFACE	2.35	0.00
SURFACE	12	2.35	SURFACE	2.35	0.00
AIR	3	15.50	AIR	15.50	0.00
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	8	2.74	SURFACE	3.07	-0.33
SURFACE	12	2.74	SURFACE	3.07	-0.33
					10.08
20 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	3.07	LOCAL	0.00	3.07
OOM NOL		3.07	LOOKE	0.00	2.35
21 AIR	1	15.50	AIR	15.50	0.00
SURFACE	5	2.74	LOCAL	0.00	2.74
SURFACE	2	2.35	SURFACE	3.07	-0.72
SURFACE	2	2.83	AIR	15.50	-12.67
30.117102	<u>-</u>	2.00	, , , , , , , , , , , , , , , , , , , ,		-10.65
22 AIR	16	15.50	AIR	15.50	0.00
AIR	12	15.50	LOCAL	0.00	15.50
SURFACE	9	3.07	SURFACE	3.07	0.00
SURFACE	8	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
	•				0.00
SURFACE	3	2.35	SURFACE	2.35	0.00

SURFACE	65	2.74	LOCAL	0.00	2.74
					18.24
23 SURFACE	2	8.09	LOCAL	0.00	8.09
SURFACE	1	4.99	SURFACE	3.55	1.44
SURFACE	2	8.09	LOCAL	0.00	8.09
SURFACE	1	4.09	LOCAL	0.00	4.09
SURFACE	1	3.15	 AIR	23.00	-19.85
					1.86
24 SURFACE	12	3.70	LOCAL	0.00	3.70
SURFACE	1	2.74	SURFACE	3.07	-0.33
AIR	2	15.50	AIR	15.50	0.00
SURFACE	2	3.07	SURFACE	2.35	0.72
SURFACE	2	3.07	SURFACE	2.35	0.72
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE SURFACE	1 2	2.74	SURFACE SURFACE	3.07	-0.33
SURFACE		2.74	 SURFACE	3.07	-0.33 <b>3.82</b>
					3.02
25 AIR	2	15.50	AIR	15.50	0.00
SURFACE	8	2.35	SURFACE	2.35	0.00
SURFACE	17	2.35	SURFACE	3.07	-0.72
SURFACE	19	2.35	LOCAL	0.00	2.35
SURFACE	1	3.07	SURFACE	3.07	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	20	2.35	 LOCAL	0.00	2.35 3.98
					3.30
26 AIR	4	16.50	AIR	16.50	0.00
AIR	16	24.75	AIR	24.75	0.00
SURFACE	7	2.58	SURFACE	2.58	0.00
SURFACE	1	3.07	SURFACE	2.35	0.72
SURFACE	1	2.35	SURFACE	2.35	0.00
AIR SURFACE	1	15.50 2.35	AIR SURFACE	15.50 3.07	0.00 -0.72
AIR	1 2	15.50	AIR	15.50	0.00
SURFACE	7	2.58	SURFACE	2.58	0.00
SURFACE	57	5.18	LOCAL	0.00	5.18
AIR	2	15.50	AIR	15.50	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
AIR	3	16.50	AIR	16.50	0.00
SURFACE	1	2.83	SURFACE	3.07	-0.24
					4.94
27 SURFACE	3	2.35	SURFACE	2.35	0.00
SURFACE	18	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	45	2.74	LOCAL	0.00	2.74
SURFACE	10	2.35	SURFACE	3.07	-0.72
SURFACE	2	2.35	SURFACE	2.35	0.00

## 50PER XLS

SURFACE	10 19 1 2 6 2 1 1 1	2.35 2.74 2.35 2.83 2.35 2.83 2.35 2.74 2.83 2.83	SURFACE LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	3.07 0.00 2.35 3.07 3.07 3.07 2.35 3.07 3.07	-0.72 2.74 0.00 -0.24 -0.72 -0.24 0.00 -0.33 -0.24 -0.24
SURFACE SURFACE	1	2.35 2.35	SURFACE SURFACE	2 35 2.35	0.00 0.00
OOK! ACE		2.55	OUNT AGE	2.55	1.31
28 SURFACE SURFACE SURFACE SURFACE AIR AIR SURFACE SURFACE	2 15 1 1 2 1 1 5	2.35 4 38 2.35 2.35 2.50 15.50 15.50 2.37 2.35	SURFACE LOCAL SURFACE SURFACE SURFACE LOCAL AIR SURFACE SURFACE	3.07 0.00 3.07 2.35 3.07 0.00 15.50 3.70 3.07	-0.72 4.38 -0.72 0.00 -0.57 15.50 0.00 -1.33 -0.72
20 011851.25			01155105		
29 SURFACE SURFACE	1	3.07 2.35	SURFACE LOCAL	3.07 0.00	0.00 2.35
SORFACE		2.33	LOCAL	0.00	2.35
30 SURFACE SURFACE	1	2.35 2.74	SURFACE LOCAL	3.07 0.00	-0.72 2.74 <b>2.02</b>
31 SURFACE	1	2.74	SURFACE	2.74	0.00
SURFACE	1	3.07	SURFACE	3.07	0.00
SURFACE	2	2.37	SURFACE	2.37	0.00
SURFACE	19	4.07	LOCAL	0.00	4 07
AIR	5	18.50	AIR	18.50	0.00
SURFACE	9	2 70	SURFACE	4.61	-1.91
SURFACE	1	2.35	SURFACE	2,35	0.00 <b>2.16</b>
32 SURFACE	2	2.37	SURFACE	2.37	0.00
SURFACE	9	2.92	LOCAL	0.00	2.92
SURFACE	13	3 14	LOCAL	0.00	3 14
SURFACE	2	3.13	SURFACE	3.70	-0.57
LOCAL SURFACE	2 5	0.00	SURFACE SURFACE	3.02	-3.02 0.00
SURFACE	5	2.58 2.58	AIR	2.58 18.50	-15.92
SURFACE	1	2.36	SURFACE	2.35	0.00
LOCAL	2	0.00	SURFACE	3.02	-3.02
200/12	4	0.00	JOIN ACL	5.02	-5.02

SURFACE	2	3.02	SURFACE	3.70	-0.68
					-17.15
33 SURFACE	4	2.47	LOCAL	0.00	2.47
AIR	3	16.50	LOCAL	0.00	16.50
SURFACE	1	2.35	 SURFACE	2.35	0.00
		•			18.97
34 SURFACE	2	2.74	LOCAL	0.00	2.74
SURFACE	3	2.74	LOCAL	0.00	2.74
AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	2	2.74	LOCAL	0.00	2.74
SURFACE	1	2.74	 LOCAL	0.00	2.74
					10.96
35 SURFACE	1	2.37	LOCAL	0.00	2.37
SURFACE	1	2.37	SURFACE	2.37	0.00
			 -		2.37
36 SURFACE	1	2.35	LOCAL	0.00	2.35
SURFACE	1	2.74	SURFACE	3.07	-0.33
					2.02
37 SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	1	2.35	SURFACE	3.07	-0.72
					2.35
38 SURFACE	1	6.12	LOCAL	0.00	6.12
SURFACE	1	6.12	LOCAL	0.00	6.12
AIR	1	60.25	AIR	60.25	0.00
AIR	1	60.25	AIR	60.25	0.00
SURFACE	1	6.12	LOCAL	0.00	6.12
AIR	1	60.25	AIR	60.25	0.00
					18.36
39 SURFACE	1	2.35	LOCAL	0.00	2.35
AIR	3	15.50	LOCAL	0.00	15.50
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.50	 AIR	15.50	-13.00
					3.41
40 SURFACE	1	2.74	LOCAL	0.00	2.74
SURFACE	1	2.35	SURFACE	2.35	0.00
					2.74
41 SURFACE	9	3.43	LOCAL	0.00	3.43
SURFACE	8	3.75	LOCAL	0.00	3.75
SURFACE	1	2.37	SURFACE	2.37	0.00
SURFACE	12	4.40	LOCAL	0.00	4.40

SURFACE	1	2.37	SURFACE	2.37	0.00
SURFACE	5	2.92	SURFACE	2.92	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.37	SURFACE	2.37	0.00
SURFACE	2	2.47	AIR	17.50	-15.03
SURFACE	6	3.03	SURFACE	5.37	
					-2.34
SURFACE	4	2.70	SURFACE	4.61	-1.91
SURFACE	1	3.13	SURFACE	3.70	-0.57
					-8.27
42 CUPEACE	4	2.07	1.0041	0.00	2.07
42 SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	1	3.07	SURFACE	3.00	0.07
					3.14
42 CUDEACE	4	2.07	1.0041	0.00	2.07
43 SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	1	2.35	SURFACE	3.07	-0.72
					2.35
44 SURFACE	2	2.35	LOCAL	0.00	2.35
	2				
SURFACE		2.74	SURFACE	3.07	-0.33
					2.02
45 SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	I	2.35	SURFACE	3.07	2.35
					2.33
46 SURFACE	7	2.35	LOCAL	0.00	2.35
AIR	2	15.50	AIR	15.50	0.00
AIR	2	15.50	AIR	15.50	0.00
SURFACE	2	2.74	SURFACE	3.07	-0.33
SORFACE		2.14	30KI ACL	3.07	2.02
					2.02
47 SURFACE	1	2.74	LOCAL	0.00	2.74
SURFACE	1	2.35	SURFACE	3.07	-0 72
	•				2.02
48 SURFACE	1	2.74	LOCAL	0.00	2.74
SURFACE	1	3.07	SURFACE	3.07	0.00
			The state of the s		2.74
49 SURFACE	1	2.74	LOCAL	0.00	2.74
SURFACE	1	3.07	SURFACE	3.07	0.00
					2.74
50 SURFACE	6	2.35	SURFACE	2.35	0.00
SURFACE	7	2.35	LOCAL	0.00	2.35
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	5	2.35	SURFACE	2.35	0.00
SURFACE	4	2.35	SURFACE	2.35	0.00
SURFACE	12	2.35	LOCAL	0.00	2.35
					4.70

51 SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	2	2.35	SURFACE	2.35	
					0.00
AIR	18	15.50	AIR	15.50	0.00
SURFACE	31	2.74	LOCAL	0.00	2.74
SURFACE	2	2.35	SURFACE	2.35	0.00
					2.74
52 SURFACE	2	2.74	AIR	15.50	-12.76
SURFACE	3	2.74	LOCAL	0.00	2.74
				0.00	
SURFACE	1	2.35	SURFACE	•	2.35
					-7.67
50 01105+05		0.05	011054.05	0.07	0.70
53 SURFACE	10	2.35	SURFACE	3.07	-0.72
SURFACE	4	3.07	AIR	15.50	-12.43
SURFACE	4	2.74	SURFACE	3.07	-0.33
SURFACE	47	3.07	LOCAL	0.00	3.07
AIR	14	17.50	LOCAL	0.00	17.50
SURFACE	2	2.74	LOCAL	0.00	2.74
SURFACE	2	3.07	SURFACE	2.74	0.33
SURFACE	8	3.07	SURFACE	2.74	0.33
AIR	1	15.50	AIR	15.50	0.00
					10.49
					10.40
54 SURFACE	2	2.74	LOCAL	0.00	2.74
SURFACE		2.74	LOCAL	0.00	2.74
	3				
SURFACE	1	2.74	SURFACE	3.07	-0.33
					5.15
55 SURFACE	4	2.58	SURFACE	3.35	-0.77
SURFACE	22	4.41	LOCAL	0.00	4.41
SURFACE	2	2.37	SURFACE	3.02	-0.65
AIR	2	16.50	LOCAL	0.00	16.50
AIR					
	1	15.50	AIR	15.50	0.00
SURFACE	10	3.25	SURFACE	3.75	-0.50
					18.99
50 01155					
56 SURFACE	12	2.74	LOCAL	0.00	2.74
SURFACE	27	2.50	SURFACE	2.83	-0.33
SURFACE	16	2.74	LOCAL	0.00	2.74
SURFACE	1	2.35	SURFACE	2.35	0.00
OUT AUL		2.00	OOM ACL	2.55	5.15
					0.10
57 SURFACE	3	2.35	AIR	15.50	-13.15
SURFACE					0.00
	15	3.70	SURFACE	3.70	
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	20	3.02	LOCAL	0.00	3.02
SURFACE	14	3.70	SURFACE	3.70	0.00
SURFACE	14	2.37	SURFACE	3.70	-1.33
SURFACE	44				
SUKFACE	44	3.49	LOCAL	0.00	3.49

SURFACE SURFACE SURFACE AIR	2 1 28 18	2.37 2.35 3.35 17.50	SURFACE SURFACE LOCAL AIR	2.37 3.07 0.00 17.50	0.00 -0.72 3.35 0.00 -5.34
58 SURFACE SURFACE	34 25	3.02 3.02	LOCAL SURFACE	0.00 3 02	3.02 0.00 3.02
59 SURFACE SURFACE SURFACE SURFACE	2 2 1 1	2.74 2.35 2.74 2.74	LOCAL SURFACE LOCAL SURFACE	0.00 3.07 0.00 3.07	2.74 -0.72 2.74 -0.33 4.43
60 SURFACE SURFACE LOCAL	2 1 1	2.74 2.35 0.00	LOCAL SURFACE AIR	0.00 2.35 15.50	2.74 0.00 -15.50 -12.76
61 SURFACE AIR	1	3.07 15.50	LOCAL AIR	0.00 15.50	3.07 0.00 3.07
62 SURFACE SURFACE SURFACE	1 6 5	2.35 2.35 2.35	SURFACE LOCAL SURFACE	2.35 0.00 2.35	0.00 2.35 0.00 2.35
63 SURFACE	7 9 1 9 10 8 1 1	2.35 2.35 2.35 2.35 2.35 2.35 2.35 2.35	LOCAL LOCAL SURFACE LOCAL SURFACE SURFACE LOCAL LOCAL SURFACE	0.00 0.00 2.35 0.00 2.35 2.35 0.00 0.00 2.35	2.35 2.35 0.00 2.35 0.00 0.00 2.35 2.35 0.00
64 SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE	2 1 24 3 5 2 2 1 1	2.35 15.50 2.74 2.74 2.50 2.83 2.74 2.74 15.50 2.83	SURFACE AIR LOCAL SURFACE SURFACE SURFACE AIR SURFACE AIR AIR	2.74 15.50 0.00 3.07 3.00 3.07 15.50 3.07 15.50	-0.39 0.00 2.74 -0.33 -0.50 -0.24 -12.76 -0.33 0.00 -12.67

SURFACE SURFACE	1 5	2.83 2.83	AIR SURFACE	15.50 3.07	-12.67 -0.24
JOIN AGE		2.00	OUN NOL	3.07	-37.39
65 SURFACE	2	2.74	LOCAL	0.00	2 74
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0 00
AIR	1	15.50	AIR	15.50	0.00
SURFACE SURFACE	2	2.35 2.74	SURFACE LOCAL	3.07 0.00	-0.72 2.74
SURFACE		2.14	LOCAL	0.00	4.76
					1
66 SURFACE	1	2.74	SURFACE	2.35	0.39
AIR	1	15.50	LOCAL	0.00	15.50
					15.89
67 SURFACE	42	2.74	LOCAL	0.00	2.74
SURFACE	5	2.74	SURFACE	2.35	0.39
SURFACE	5	2.74	SURFACE	2.35	0.39
AIR	4	15.50	AIR	15.50	0.00
SURFACE	5	2.74	SURFACE	2.35	0.39
SURFACE	5	2.74	SURFACE	2.35	0.39
AIR	5	15.50	AIR	15.50	0.00
SURFACE	5	2.74	SURFACE	2.35	0.39
					4.69
68 SURFACE	2	2.35	LOCAL	0.00	2.35
SURFACE	6	2.35	AIR	3.78	-1.43
SURFACE	10	2.35	LOCAL	18.50	-16.15
SURFACE	1	2.74	SURFACE	3.07	-0.33
AIR	1	15.50	AIR	15.50	0.00
SURFACE	3	2.35	SURFACE	2.74	-0.39
AIR	1	15.50	AIR	2.74	12.76
SURFACE	5	2.35	SURFACE	2.74	-0.39
SURFACE	1	2.35	SURFACE	2.74	-0.39
SURFACE SURFACE	3 1	2.35 2.35	SURFACE SURFACE	2.74 2.74	-0.39 -0.39
SURFACE	10	2.35	LOCAL	0.00	2.35
SURFACE	40	2.35	LOCAL	0.00	2.35
AIR	11	23.00	AIR	23.00	0.00
SURFACE	21	2.35	LOCAL	0.00	2.35
AIR	2	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	31	3.07	SURFACE	3.07	0.00
SURFACE	1	2.35	LOCAL	0.00	2.35
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE AIR	1 10	2.35	SURFACE LOCAL	2.35 0.00	0.00 21.25
SURFACE	10	21.25 2.35	SURFACE	3.07	-0.72
AIR	1	15.50	AIR	15.50	0.00
7 111 1		10.00	7.111	13.30	0.00

					24.85
69 SURFACE	5	2.35	SURFACE	3.07	-0.72
SURFACE	30	2.74	LOCAL	0.00	2.74
SURFACE	1	2.74	LOCAL	0.00	2.74
SURFACE	11	2.74	LOCAL	0.00	2.74
SURFACE	6	2.35	SURFACE	2.35	0.00
SURFACE	25	2.74	LOCAL	0.00	2.74
SURFACE AIR	10 1	2.74 15.50	SURFACE AIR	2.35 15.50	0.39
SURFACE	3	2.35	SURFACE	2.35	0.00 0.00
OOK! ACE		2.00	OOK! AGE	2.00	10.63
70 SURFACE	17	2.74	LOCAL	0.00	2.74
AIR	15	21.25	LOCAL	0.00	21.25
SURFACE	12	2.74	LOCAL	0.00	2.74
AIR	1	15.50	LOCAL	0.00	15.50
AIR	1	15.50	LOCAL	0.00	15.50
AIR SURFACE	1 4	15.50 2.35	LOCAL SURFACE	0.00 2.35	15.50
SURFACE	4	2.33	SURPACE	2.35	73.23
					73.23
71 AIR	1	15.50	AIR	15 50	0.00
SURFACE	1	2.35	LOCAL	0.00	2.35
					2.35
72 SURFACE	8	2.37	SURFACE	3.02	-0.65
SURFACE	13	2.70	LOCAL	0.00	2.70
SURFACE	2	2.35	SURFACE	2.74	-0.39
SURFACE	1	2.74	SURFACE	3.07	-0 33
					1.33
73 SURFACE	5	2.74	SURFACE	2.35	0.39
SURFACE	10	2.74	LOCAL	0.00	2.74
SURFACE	5	2.74	SURFACE	2.35	0.39
					3.52
74 SURFACE	1	2.74	SURFACE	2.35	0.39
SURFACE	1	2.74	LOCAL	0.00	2.74
					3.13
75 SURFACE	2	2.74	LOCAL	0.00	2.74
SURFACE	1	2.74	SURFACE	2.35	0 39
SURFACE	1	2.74	SURFACE	2.35	0.39
					3.52
76 AIR	1	35.75	AIR	35.75	0.00
SURFACE	1	9.50	LOCAL	0.00	9.50
					9.50
77 SURFACE	12	3.14	LOCAL	0.00	3.14

SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE AIR AIR AIR AIR AIR AIR AIR	19 10 1 16 2 10 2 6 2 2 2 2 2 2 2	3.66 3.03 2.35 30.75 3.13 3.03 2.37 2.37 19.50 16.50 16.50 16.50 16.50 16.50	SURFACE LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE SURFACE AIR AIR AIR AIR AIR AIR AIR	3.66 0.00 2.74 0.00 3.70 0.00 2.37 2.37 19.50 16.50 16.50 16.50 16.50 16.50	0.00 3.03 -0.39 30.75 -0.57 3.03 0.00 0.00 0.00 0.00 0.00 0.00 0.0
78 SURFACE SURFACE	1	2.74 2.74	SURFACE LOCAL	2.35 0.00	0.39 2.74 3.13
79 SURFACE SURFACE AIR	2 1 1	3.35 2.37 16.50	LOCAL SURFACE AIR	0.00 2.37 16.50	3.35 0.00 0.00 3.35
80 SURFACE SURFACE	1	2.35 2.74	SURFACE LOCAL	2.35 0.00	0.00 2.74 <b>2.74</b>
81 SURFACE SURFACE SURFACE AIR SURFACE SURFACE	8 2 1 1 1 2	2.74 2.74 2.83 15.50 2.74 2.74	LOCAL SURFACE AIR AIR SURFACE SURFACE	0.00 2.35 15.50 15.50 3.07 3.07	2.74 2.74 0.39 -12.67 0.00 -0.33 -0.33
82 SURFACE SURFACE	1	2.35 2.74	SURFACE LOCAL	3.07 0.00	-0.72 2.74 <b>2.02</b>
83 LOCAL	12 12 8 8 6 1 6 7 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	LOCAL LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	0.00 0.00 0.00 17.20 13.26 4.61 13.26 15.15 7.60	0.00 0.00 0.00 -17.20 -13.26 -4.61 -13.26 -15.15 -7.60

					-71.08
84 SURFACE SURFACE	1 1	2.35 2.35	SURFACE LOCAL	2.35 0.00	0.00
SURFACE	I	2.55	LOCAL	0.00	2.35 2.35
85 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	3.07	LOCAL	0.00	3.07 2.35
86 SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	3.07	LOCAL	0.00	3.07 3.07
87 SURFACE	1	3.07	SURFACE	3.07	0.00
SURFACE SURFACE	1 3	3.07 2.74	SURFACE LOCAL	3.07 0.00	0.00 2.74
SURFACE SURFACE	1 1	2.74 2.74	SURFACE LOCAL	2.35 0.00	0.39 2.74
SURFACE SURFACE	1 1	2.74 3.07	LOCAL SURFACE	0.00 3.07	2.74 0.00
SURFACE	1	2.74	SURFACE	2.35	0.39
88 SURFACE		2.25	1.00.01	0.00	
SURFACE		2.35 2.35	LOCAL AIR	0.00 15.50	2.35
					-10.80
89 SURFACE SURFACE	1	3.25 3.75	SURFACE LOCAL	3.25 0.00	0 00 3 75
					3.75
90 SURFACE AIR	3 1	3.02 15.50	LOCAL AIR	0.00 15.50	3.02 0.00
SURFACE AIR	1 1	2.74 15.50	SURFACE AIR	2.35 15.50	0.39 0.00
	<u></u>	10.00			3.41
91 AIR SURFACE	4 5	15.50 2.35	LOCAL SURFACE	0.00 2.74	15.50 -0.39
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE AIR	4 1	2.35 15.50	LOCAL AIR	0.00 15.50	2.35 0.00
SURFACE SURFACE	2 1	2.35 2.35	LOCAL SURFACE	0.00 3.07	2.35 -0.72
SURFACE	2	2.35	SURFACE	3.07	-0.72 <b>18.04</b>
92 AIR	2	17.50	AIR	17.50	0.00
SURFACE SURFACE	1 7	2.37 3.68	SURFACE LOCAL	2.37 0.00	0.00 3.68

SURFACE SURFACE	1 1	2.54 2.37	SURFACE SURFACE	3.70 2.37	-1.16 0.00
					2.52
93 SURFACE AIR	2 2	2.74 15.50	LOCAL AIR	0.00 15.50	2.74 0.00
, , , , , , , , , , , , , , , , , , ,					2.74
		45.50	415	45.50	
94 AIR SURFACE	1 2	15.50 2.74	AIR LOCAL	15.50 0.00	0.00 2.74
AIR	1	15.50	AIR	15.50	0.00
					2.74
OF CUREACE	4	2.07	1.0041	0.00	2.07
95 SURFACE AIR	4 1	3.07 15.50	LOCAL AIR	0.00 15.50	3.07 0.00
AIR	4	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.35	SURFACE	3.07	-0.72
AIR	1	15.50	AIR	15.50	0.00
SURFACE	4	3.07	LOCAL	0.00	3.07
			*		5.42
96 SURFACE	2	2.74	LOCAL	0.00	2.74
SURFACE	2	2.35	SURFACE	3.07	-0.72
					2.02
97 SURFACE	1	2.35	LOCAL	0.00	2.35
SURFACE	1	2.35	SURFACE	3.07	-0.72
					1.63
98 AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	3.07	LOCAL	0.00	3.07
001117102	•		200/12	0.00	3.07
99 SURFACE	1	2.74	LOCAL	0.00	2.74
SURFACE	1	2.35	SURFACE	2.35	2.74
100 SURFACE	1	2.74	LOCAL	0.00	2.74
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.74	SURFACE	2.35	0.39 2.74
SURFACE SURFACE	1 2	2.74 2.74	LOCAL LOCAL	0.00	2.74
SURFACE		2.14	LOCAL	0.00	7.17
101 SURFACE	1	3.07	SURFACE	2.83	0.24
SURFACE	1	2.35	LOCAL	0.00	2.35
SURFACE	1	2.35	LOCAL	0.00	2.35
SURFACE SURFACE	1	2.35 2.35	SURFACE LOCAL	2.35 0.00	0.00 2.35
JUNI ACE	1	2.33	LOCAL	0.00	2.33

AIR	1	15.50	AIR	15.50	0.00
					7.29
102 AID	4	15.50	۸۱۵	15.50	0.00
102 AIR	1		AIR	15.50	0.00
AIR	2	17.50	AIR	17.50	0.00
SURFACE		2.37	LOCAL	0.00	2.37 2.37
					2.31
103 SURFACE	1	2.35	LOCAL	0.00	2.35
AIR	5	18.50	AIR	18.50	0.00
AIR	1	15.50	LOCAL	0.00	15.50
AIR	3	16.50	AIR	16.50	0.00
SURFACE	1	2.35	LOCAL	0.00	2.35
SURFACE	5	2.58	LOCAL	0.00	2.58
SURFACE	3	4.09	LOCAL	0.00	4.09
AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.74	LOCAL	0.00	2.74
					29.61
104 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.74	LOCAL	0.00	2.74
					2.02
105 SURFACE	3	2.35	SURFACE	3.07	-0.72
SURFACE	3	2.74	LOCAL	0.00	2.74
					2.02
106 AIR	1	15 50	A I D	15 50	0.00
SURFACE	1 2	15.50 2.35	AIR LOCAL	15.50 0.00	0.00 2.35
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	3	2.37	LOCAL	0.00	2.37
SURFACE	1	2.83	SURFACE	3 07	-0.24
SURFACE	1	2.83	SURFACE	3.07	-0.24
	· · · · · · · · · · · · · · · · · · ·		3011.7.32		4.00
107 AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00
AIR	2	17.50	LOCAL	0.00	17.50
					17.50
108 SURFACE	1	3.02	LOCAL	0.00	3.02
AIR	2	17.50	AIR	17 50	0.00
AIR	2	17.50	AIR	17.50	0.00
SURFACE	1	3.02	LOCAL	0.00	3.02
SURFACE	3	4.76	LOCAL	0.00	4.76
					10.80
109 SURFACE	2	3.07	SURFACE	3.07	0.00
SURFACE	8	3.02	LOCAL	0.00	3.02
	-			3.00	

AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.83	SURFACE	3.07	-0.24
	2	15.50	AIR		
AIR				15.50	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	11	2.47	LOCAL	0.00	2.47
SURFACE	1	2.83	SURFACE	3.07	-0.24
LOCAL	1	0.00	AIR	15.50	-15.50
AIR	2	15.50	AIR	15.50	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
	1				
SURFACE	1	2.35	SURFACE	2.35	0.00
					-10.49
110 LOCAL	1	0.00	LOCAL	0.00	0.00
AIR	1	15.50	AIR	15.50	0.00
					0.00
					0.00
111 SURFACE	1	2.07	1.0041	0.00	2.07
	1	3.07	LOCAL	0.00	3.07
SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	1	3.07	SURFACE	2.35	0.72
SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	1	3.07	SURFACE	2.35	0.72
SURFACE	1	3.07	SURFACE	2.35	0.72
001117102		0.01	301117102	2.00	11.37
					11.57
110 CUDEAGE	4	2.25	1.0041	0.00	2.25
112 SURFACE	1	2.35	LOCAL	0.00	2.35
SURFACE	1	2.35	SURFACE	2.35	0.00
					2.35
113 AIR	1	16.50	AIR	16.50	0.00
SURFACE	1	3.02	LOCAL	0.00	3.02
					3.02
114 SURFACE	1	2.35	LOCAL	0.00	2.35
SURFACE	1	2.35	SURFACE	2.35	0.00
	•				
SURFACE	2	2.35	SURFACE	2.35	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	16	2.37	SURFACE	2.37	0.00
SURFACE	6	3.07	LOCAL	0.00	3.07
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	8	2.50	SURFACE	3.07	-0.57
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	8	2.37	LOCAL	0.00	2.37
SURFACE	8	3.02	LOCAL	0.00	. 3.02
SURFACE	8	2.37	LOCAL	0.00	2.37
SURFACE	6	3.07	LOCAL	0.00	3.07
AIR ·	1	15.50	AIR	15.50	0.00
AIR	2	15.50	AIR	15.50	0.00
SURFACE					0.00
SURFACE	1	2.35	SURFACE	2.35	
					13.91

115 SURFACE	1	2.74	LOCAL	0.00	2.74
SURFACE	1	2.35	SURFACE	2.35	0.00
					2.74
116 SURFACE	1	2.35	LOCAL	0.00	2.35
SURFACE	1	2.35	SURFACE	2.35	0.00
001117102			0011171011	2.00	2.35
117 AIR	1	16.50	LOCAL	0.00	16.50
SURFACE	1	2.37	SURFACE	2.37	0.00
					16.50
118 SURFACE	6	2.35	LOCAL	0.00	2.35
AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
					2.35
440 AID	4	10.50	AID	40.50	0.00
119 AIR	1	16.50	AIR	16.50	0.00
SURFACE	1	3.02	LOCAL	0.00	3.02
SURFACE	1	3.02	SURFACE	3.70	-0.68
AIR	2	17.50	AIR	17.50	0 00
AIR	1	16.50	AIR	16.50	0.00
SURFACE	2	3.36	SURFACE	4.09	-0.73
AIR	1	16.50	AIR	16.50	0.00
AIR	2	17.50	LOCAL	0.00	17.50
SURFACE	6	3.62	LOCAL	0.00	3.62
AIR	2	17.50	LOCAL	0.00	17 50 40.23
					40.23
120 SURFACE	1	2.74	LOCAL	0.00	2.74
SURFACE	1	2.74	LOCAL	0.00	2.74
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.74	SURFACE	3.07	-0.33
				-	4.91
121 SURFACE	1	2.50	AIR	15.50	-13.00
SURFACE	1	2.74	LOCAL	0.00	2.74
					-10.26
122 SURFACE	1	2.74	LOCAL	0.00	2.74
AIR	1	15.50	AIR	15.50	0 00
AIR	1	15.50	AIR	15.50	0.00
SURFACE		2.74	LOCAL	0.00	2.74
SURFACE	1	2.14	LOCAL	0.00	5.48
					21.7
123 SURFACE	1	2.35	SURFACE	2 35	0.00
SURFACE	1	2.74	LOCAL	0.00	2.74
					2.74

124 SURFACE	1	3.50	LOCAL	0.00	3.50
SURFACE	1	7.60	LOCAL	0.00	7.60
SURFACE	2	4.92	AIR	44.75	-39.83
OOK! ACE		4.52	AllX	44.75	-28.73
125 SURFACE	4	3.43	LOCAL	0.00	3.43
SURFACE	2	3.02	SURFACE	2.37	0.65
SURFACE	1	2.74	SURFACE	2.35	0.39
SURFACE	1	2.74	SURFACE	2.35	0.39
SURFACE	1	2.74	SURFACE	2.35	0.39
SURFACE	1	2.74	LOCAL	0.00	2.74
AIR	1	16.50	LOCAL	0.00	16.50
					24.49
126 SURFACE	13	3.07	LOCAL	0.00	3.07
SURFACE	4	2.74	LOCAL	0.00	2.74
SURFACE	1	2.35	SURFACE	2.35	0.00
AIR	12	15.50	AIR	15.50	0.00
					5.81
127 SURFACE	1	2.35	AIR	15.50	-13.15
SURFACE	4	2.74	LOCAL	0.00	2.74
SURFACE	1	2.35	AIR	15.50	-13.15
SURFACE	1	2.35	AIR	15.50	-13.15
SURFACE	1	2.35	SURFACE	2.35	0.00
OUNT ACE	1	2.00	OUNT AGE	2.55	
					-36.71
128 SURFACE	6	3.70	LOCAL	0.00	3.70
SURFACE	6	3.02	LOCAL	0.00	3.70 3.02
SURFACE SURFACE	6 6	3.02 3.02	LOCAL SURFACE	0.00 2.37	3.70 3.02 0.65
SURFACE	6	3.02	LOCAL	0.00	3.70 3.02 0.65 0.00
SURFACE SURFACE	6 6	3.02 3.02	LOCAL SURFACE	0.00 2.37	3.70 3.02 0.65
SURFACE SURFACE	6 6	3.02 3.02	LOCAL SURFACE	0.00 2.37	3.70 3.02 0.65 0.00
SURFACE SURFACE AIR	6 6 6	3.02 3.02 16.50	LOCAL SURFACE AIR	0.00 2.37 16.50	3.70 3.02 0.65 0.00 7.37
SURFACE SURFACE AIR  129 SURFACE	6 6 6	3.02 3.02 16.50	LOCAL SURFACE AIR LOCAL	0.00 2.37 16.50	3.70 3.02 0.65 0.00 <b>7.37</b> 2.35
SURFACE SURFACE AIR 129 SURFACE AIR	6 6 6	3.02 3.02 16.50 2.35 15.50	LOCAL SURFACE AIR LOCAL AIR	0.00 2.37 16.50 0.00 15.50	3.70 3.02 0.65 0.00 <b>7.37</b> 2.35 0.00
SURFACE SURFACE AIR  129 SURFACE AIR SURFACE	6 6 6 9 1 4	3.02 3.02 16.50 2.35 15.50 2.35	LOCAL SURFACE AIR  LOCAL AIR SURFACE	0.00 2.37 16.50 0.00 15.50 2.35	3.70 3.02 0.65 0.00 <b>7.37</b> 2.35 0.00 0.00
SURFACE SURFACE AIR  129 SURFACE AIR SURFACE SURFACE	6 6 9 1 4 4	3.02 3.02 16.50 2.35 15.50 2.35 2.35	LOCAL SURFACE AIR  LOCAL AIR SURFACE SURFACE	0.00 2.37 16.50 0.00 15.50 2.35 2.35	3.70 3.02 0.65 0.00 7.37 2.35 0.00 0.00 0.00 2.35
SURFACE SURFACE AIR  129 SURFACE AIR SURFACE SURFACE	6 6 7 9 1 4 4	3.02 3.02 16.50 2.35 15.50 2.35 2.35	LOCAL SURFACE AIR  LOCAL AIR SURFACE SURFACE SURFACE	0.00 2.37 16.50 0.00 15.50 2.35 2.35	3.70 3.02 0.65 0.00 7.37 2.35 0.00 0.00 0.00 2.35
SURFACE SURFACE AIR  129 SURFACE AIR SURFACE SURFACE	6 6 9 1 4 4	3.02 3.02 16.50 2.35 15.50 2.35 2.35	LOCAL SURFACE AIR  LOCAL AIR SURFACE SURFACE	0.00 2.37 16.50 0.00 15.50 2.35 2.35	3.70 3.02 0.65 0.00 7.37 2.35 0.00 0.00 0.00 2.35
SURFACE SURFACE AIR  129 SURFACE AIR SURFACE SURFACE SURFACE SURFACE	6 6 7 9 1 4 4 4	3.02 3.02 16.50 2.35 15.50 2.35 2.35 2.35	LOCAL SURFACE AIR  LOCAL AIR SURFACE SURFACE SURFACE LOCAL	0.00 2.37 16.50 0.00 15.50 2.35 2.35 3.07 0.00	3.70 3.02 0.65 0.00 <b>7.37</b> 2.35 0.00 0.00 0.00 <b>2.35</b> -0.72 3.07 <b>2.35</b>
SURFACE SURFACE AIR  129 SURFACE AIR SURFACE SURFACE SURFACE 130 SURFACE SURFACE	6 6 7 9 1 4 4 1 1	3.02 3.02 16.50 2.35 15.50 2.35 2.35 2.35 3.07	LOCAL SURFACE AIR  LOCAL AIR SURFACE SURFACE LOCAL  SURFACE LOCAL	0.00 2.37 16.50 0.00 15.50 2.35 2.35 3.07 0.00	3.70 3.02 0.65 0.00 7.37 2.35 0.00 0.00 0.00 2.35 -0.72 3.07 2.35
SURFACE SURFACE AIR  129 SURFACE AIR SURFACE SURFACE  130 SURFACE SURFACE SURFACE SURFACE	6 6 7 9 1 4 4 4	3.02 3.02 16.50 2.35 15.50 2.35 2.35 2.35 2.35	LOCAL SURFACE AIR  LOCAL AIR SURFACE SURFACE LOCAL  SURFACE SURFACE SURFACE	0.00 2.37 16.50 0.00 15.50 2.35 2.35 3.07 0.00	3.70 3.02 0.65 0.00 <b>7.37</b> 2.35 0.00 0.00 0.00 <b>2.35</b> -0.72 3.07 <b>2.35</b>
SURFACE SURFACE AIR  129 SURFACE AIR SURFACE SURFACE SURFACE 130 SURFACE SURFACE	6 6 7 9 1 4 4 1 1	3.02 3.02 16.50 2.35 15.50 2.35 2.35 2.35 3.07	LOCAL SURFACE AIR  LOCAL AIR SURFACE SURFACE LOCAL  SURFACE LOCAL	0.00 2.37 16.50 0.00 15.50 2.35 2.35 3.07 0.00	3.70 3.02 0.65 0.00 7.37 2.35 0.00 0.00 0.00 2.35 -0.72 3.07 2.35
SURFACE SURFACE AIR  129 SURFACE AIR SURFACE SURFACE 130 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	6 6 7 9 1 4 4 4 1 1 1 1 2	3.02 3.02 16.50 2.35 15.50 2.35 2.35 2.35 3.07	LOCAL SURFACE AIR  LOCAL AIR SURFACE SURFACE LOCAL  SURFACE LOCAL	0.00 2.37 16.50 0.00 15.50 2.35 2.35 3.07 0.00	3.70 3.02 0.65 0.00 7.37  2.35 0.00 0.00 0.00 2.35  -0.72 3.07 2.35  -0.33 0.00 2.35  2.02
SURFACE SURFACE AIR  129 SURFACE AIR SURFACE SURFACE  130 SURFACE SURFACE SURFACE  131 SURFACE SURFACE SURFACE SURFACE	6 6 7 9 1 4 4 4	3.02 3.02 16.50 2.35 15.50 2.35 2.35 2.35 3.07 2.74 2.35 2.35	LOCAL SURFACE AIR  LOCAL AIR SURFACE SURFACE LOCAL  SURFACE LOCAL  LOCAL	0.00 2.37 16.50 0.00 15.50 2.35 2.35 3.07 0.00 3.07 2.35 0.00	3.70 3.02 0.65 0.00 7.37  2.35 0.00 0.00 0.00 2.35  -0.72 3.07 2.35  -0.33 0.00 2.35 2.02
SURFACE SURFACE AIR  129 SURFACE AIR SURFACE SURFACE 130 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	6 6 7 9 1 4 4 4 1 1 1 1 2	3.02 3.02 16.50 2.35 15.50 2.35 2.35 2.35 3.07	LOCAL SURFACE AIR  LOCAL AIR SURFACE SURFACE LOCAL  SURFACE LOCAL	0.00 2.37 16.50 0.00 15.50 2.35 2.35 3.07 0.00	3.70 3.02 0.65 0.00 7.37  2.35 0.00 0.00 0.00 2.35  -0.72 3.07 2.35  -0.33 0.00 2.35  2.02

AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00 <b>16.50</b>
133 SURFACE	1	2.35	SURFACE	3.07	-0 72
SURFACE	1	3.07	LOCAL	0.00	3.07
					2.35
134 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	3.07	LOCAL	0.00	3.07
					2.35
135 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	3.07	LOCAL	0.00	3.07
					2.35
136 SURFACE	1	2.35	SURFACE	3.07	-0 72
SURFACE	1	2.35	LOCAL	0.00	2.35
					1.63
137 SURFACE	3	2.74	LOCAL	0.00	2.74
SURFACE	1	2.74	LOCAL	0.00	2.74
SURFACE	3	2.74	LOCAL	0.00	2.74
SURFACE	5	2.74	LOCAL	0.00	2.74
SURFACE	2	2.74	LOCAL	0.00	2.74
SURFACE	5	2.74	SURFACE	2.35	0.39
SURFACE	5	2.74	SURFACE	2.35	0.39
					14.48
138 AIR	1	15.50	AIR	15.50	000
SURFACE	1	3.07	LOCAL	0.00	3.07
					3.07
139 SURFACE	1	2.35	AIR	15.50	-13 15
SURFACE	1	2.74	LOCAL	0.00	2.74
					-10.41
140 SURFACE	5	3.07	SURFACE	2.74	0 33
SURFACE	262	3 49	LOCAL	0.00	3 49
SURFACE	30	2.35	SURFACE	3.07	-0.72
SURFACE	200	3.35	SURFACE	2.58	0.77
AIR	1	15.50	AIR	15.50	0.00
					3.87
141 SURFACE	37	2.74	LOCAL	0.00	2.74
SURFACE	38	2.74	LOCAL	0.00	2.74
SURFACE	10	2.35	SURFACE	2.35	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	20	2.74	SURFACE	3.07	-0.33
SURFACE	31	2.74	SURFACE	2.35	0.39
					5.54

1/12	SURFACE	120	3.95	LOCAL	0.00	3.95
	AIR	5	15.50	AIR	15.50	0.00
,	AIR	20	16.50	AIR	16.50	0.00
9	SURFACE	10	2.35	SURFACE	3.07	-0.72
	AIR	8	15.50	AIR	15.50	0.00
;	SURFACE	10	2.74	SURFACE	2.35	0.39
	SURFACE	4	2.50	SURFACE	2.74	-0.24
	SURFACE	20	2.37	SURFACE	3.70	-1.33
	SURFACE	10	2.74	SURFACE	3.07	-0.33
;	SURFACE	8	2.74	SURFACE	3.07	-0.33
_						1.39
4.40	01105405	4	2.25	1.0041	0.00	2.05
	SURFACE	1	2.35	LOCAL	0.00	2.35
,	AIR	1	15.50	 AIR	15.50	0.00
_						2.35
144	SURFACE	10	3.07	SURFACE	2.07	0.00
					3.07	0.00
,	SURFACE	8	2.74	LOCAL	0.00	2.74
;	SURFACE	8	2.74	LOCAL	0.00	2.74
	SURFACE	9	2.74	LOCAL	0.00	2.74
		7	2.74			
	SURFACE		2.14	 SURFACE	2.35	0.39
						8.61
145	SURFACE	1	2.74	LOCAL	0.00	2.74
	AIR	1	15.50	AIR	15.50	0.00
	<u> </u>		13.30	 AIR	13.30	
						2.74
146	SURFACE	5	2.74	LOCAL	0.00	2.74
	SURFACE	2	2.35	SURFACE	2.74	-0.39
	SURFACE	1	2.35	SURFACE	2.35	0.00
	SURFACE	1	2.83	 SURFACE	3.07	-0.24
						2.11
147	SURFACE	2	3.07	SURFACE	3.07	0.00
	SURFACE	2	2.74	 LOCAL	0.00	2.74
						2.74
148	SURFACE	2	2.35	LOCAL	0.00	2.35
	SURFACE	1	2.83	SURFACE	3.07	-0.24
		•				
	SURFACE	1	2.35	 SURFACE	2.35	0.00
						2.11
149	SURFACE	1	3.07	SURFACE	3.07	0.00
	SURFACE	1	2.35	LOCAL	0.00	2.35
						2.35
150	SURFACE	1	3.07	LOCAL	0.00	3.07
	SURFACE	1	3.07	SURFACE	2.35	0.72
		· ·				
	AIR	1	15.50	AIR	15.50	0.00
,	SURFACE	1	3.07	LOCAL	0.00	3.07

					6.86
151 SURFACE	20	2.35	LOCAL	0.00	2.35
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	14	2.74	LOCAL	0.00	2 74
SURFACE	1	2.35	SURFACE	2.74	-0.39
AIR	4	15.50	AIR	15.50	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	5	2.35	SURFACE	2.35	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
AIR	6	15.50	AIR	15.50	0.00
SURFACE	3	2.35	SURFACE	2.35	0.00
SURFACE	3	2.35	SURFACE	3.07	-0.72
SURFACE	3	2.35	SURFACE	2.35	0.00
					3.74
152 SURFACE	7	2.35	SURFACE	3 07	-0.72
SURFACE	1	2.35	AIR	15.50	-13.15
SURFACE	12	3.07	SURFACE	3.07	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	19	2.50	SURFACE	3.07	-0.57
SURFACE	29	2.35	LOCAL	0.00	2.35
SURFACE	1	2.35	SURFACE	2.74	-0.39
SURFACE	29	2.74	LOCAL	0.00	2.74
SURFACE	5	2.35	SURFACE	2.35	0.00
SURFACE	29	2.35	LOCAL	0.00	2.35
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.74	SURFACE	3.07	-0.33
AIR	2	15.50	AIR	15.50	0.00
SURFACE	2	2.35	SURFACE	3.07	-0.72
SURFACE	3	2.35	SURFACE	2.35	0 00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	10	2.35	SURFACE	2.35	0.00
SURFACE	5	2.35	SURFACE	2.35	0.00
					-8.68
153 SURFACE	1	2.74	LOCAL	0.00	2 74
SURFACE	1	3.07	AIR	15.50	-12.43
					-9.69
154 SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	11	2.83	SURFACE	3.07	-0.24
					2.83
155 AIR	1	15.50	LOCAL	0.00	15.50
SURFACE	1	2.35	AIR	15.50	-13.15
					2.35

SURFACE	1 1 2 3 3 1 6 34 1 20 1 2 36 36 36 36 1 4 22 2	2.50 2.74 2.47 3.03 3.03 4.09 8.57 29.38 2.47 9.10 17.50 2.47 8.66 8.66 8.66 2.37 28.25 7.25 2.70 2.37 2.70	SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE LOCAL LOCAL LOCAL SURFACE AIR SURFACE AIR SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	2.74 17.50 3.22 3.62 4.09 8.57 29.38 3.22 11.04 17.50 4.09 0.00 0.00 0.00 2.37 28.25 7.25 2.70 15.50 3.43	-0.24 -14.76 -0.75 -0.59 -0.59 0.00 0.00 -0.75 -1.94 0.00 -1.62 8.66 8.66 8.66 0.00 0.00 0.00 0.00 -13.13 -0.73
SURFACE	7 9 7 9 7 4 1 15 11 2	15.50 2.74 2.74 2.74 2.74 2.74 2.74 2.74 2.74	AIR LOCAL LOCAL LOCAL SURFACE SURFACE SURFACE LOCAL AIR	15.50 0.00 0.00 0.00 0.00 2.35 2.35 2.35 0.00 15.50	0.00 2.74 2.74 2.74 2.74 0.39 0.39 0.39 2.74 0.00
158 SURFACE AIR  159 SURFACE SURFACE	1 1 1	2.83 15.50 2.74 2.74	SURFACE LOCAL LOCAL LOCAL	3.07 0.00 0.00 0.00	-0.24 15.50 <b>15.26</b> 2.74 2.74
SURFACE AIR 160 SURFACE AIR	1 1 2 2	2.74 15.50 2.74 15.50	AIR AIR LOCAL AIR	15.50 15.50 0.00 15.50	-12.76 0.00 -7.28 2.74 0.00 2.74
161 SURFACE SURFACE	2 4	2.74 2.74	SURFACE LOCAL	2.74 0.00	0.00 2.74

AIR	1	15.50	AIR	15.50	0.00
					2.74
162 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	3.07	LOCAL	0.00	3.07
					2.35
163 SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	2	3.70	LOCAL	0.00	3.70
SURFACE	1	3.70	LOCAL	0.00	3.70
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	SURFACE	3.07	-0.72
					8.31
164 SURFACE	1	2.74	SURFACE	2.74	0.00
SURFACE	1	2.74	LOCAL	0.00	2.74
AIR	1	15.50	AIR	15.50	0.00
SURFACE	5	2.74	LOCAL	0.00	2.74
AIR	1	15.50	AIR	15.50	0.00
SURFACE	4	2.74	LOCAL	0.00	2.74
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	3	2.74	LOCAL	0.00	2.74
SURFACE	2	2.74	SURFACE	2.35	0.39
AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00 0.00
AIR	1	15.50	AIR	15.50	10.63
					10.63
165 SURFACE	9	5.90	LOCAL	0.00	5.90
SURFACE	5	4.13	SURFACE	10.91	-6.78
SURFACE	1	3.55	SURFACE	4.38	-0.83
SURFACE	17	7 90	LOCAL	0.00	7.90
SURFACE	1	3.55	SURFACE	4.38	-0.83
SURFACE	8	6.24	SURFACE	20.58	-14.34
SURFACE	1	3.55	SURFACE	4.38	-0 83
SURFACE	5	4 13	SURFACE	10.91	-6.78
SURFACE	1	3.55	SURFACE	4.38	-0.83
SURFACE	2	3.03	SURFACE	3.03	0.00
SURFACE	1	3.79	SURFACE	4.38	-0.59
SURFACE	1	2.58	AIR	18.50	-15.92
SURFACE	8	5.49	SURFACE	16 69	-11.20
SURFACE	2	3.03	SURFACE	5.37	-2.34
SURFACE	54	16.60	LOCAL	0.00	16.60
SURFACE	7	8.23	SURFACE	14.66	-6.43 0.00
SURFACE	2	3.03	SURFACE	3.03	0.00
SURFACE	1	3.55	SURFACE	4.38	-0.83
SURFACE	1	2.58	SURFACE	2.58	0.00
SURFACE	2	3.03	SURFACE	5.37	-2.34

SURFACE	1 1 2 1 5 4 12 18 15	2.58 2.58 3.84 3.55 4.13 9.03 24.31 8.08 7.50	SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE LOCAL LOCAL	2.58 2.58 5.37 5.37 10.91 9.03 24.31 0.00 0.00	0.00 0.00 -1.53 -1.82 -6.78 0.00 0.00 8.08 7.50
SURFACE SURFACE SURFACE SURFACE AIR SURFACE	8 2 1 1 1	16.69 5.37 2.58 3.55 18.50 3.55	SURFACE SURFACE SURFACE SURFACE AIR SURFACE	16.69 5.37 2.58 4.38 18.50 4.38	0.00 0.00 0.00 -0.83 0.00 -0.83
SURFACE SURFACE AIR	6 1 1	7.26 3.35 18.50	 SURFACE SURFACE AIR	12.79 4.38 18.50	-5.53 -1.03 0.00 -43.24
166 SURFACE SURFACE SURFACE SURFACE	1 1 1 1	2.35 3.07 3.07 2.35	SURFACE LOCAL LOCAL SURFACE	3.07 0.00 0.00 3.07	-0.72 3.07 3.07 -0.72 4.70
167 SURFACE SURFACE AIR SURFACE	1 1 1 1	2.35 2.35 15.50 2.35	SURFACE LOCAL AIR LOCAL	2.35 0.00 15.50 0.00	0.00 2.35 0.00 2.35 4.70
168 SURFACE SURFACE	1	2.35 3.07	SURFACE LOCAL	3.07 0.00	-0.72 3.07 <b>2.35</b>
169 SURFACE SURFACE	1 1	2.35 3.07	 SURFACE	3.07 0.00	-0.72 3.07 <b>2.35</b>
170 SURFACE SURFACE SURFACE SURFACE SURFACE	3 2 1 1	3.58 3.14 2.70 2.70 2.70	LOCAL LOCAL SURFACE SURFACE SURFACE	0.00 0.00 2.70 2.70 2.70	3.58 3.14 0.00 0.00 0.00 0.00
SURFACE SURFACE SURFACE AIR	1 2 5 2	2.70 3.14 5.63 26.50	SURFACE SURFACE LOCAL AIR	2.70 3.14 0.00 26.50	0.00 0.00 5.63 0.00 12.35

2.35   SURFACE   6   3 95   SURFACE   3 43   0.52   SURFACE   8   4.57   LOCAL   0 00   4.57   S.09   SURFACE   3   3 2 2   LOCAL   0 00   3 22   LOCAL   0 00   3 02   SURFACE   21   3 02   LOCAL   0 00   3 02   SURFACE   1   2 74   SURFACE   3 07   0 33   SURFACE   1   2 74   SURFACE   3 07   0 33   SURFACE   1   2 74   SURFACE   3 07   0 33   SURFACE   1   2 74   SURFACE   3 07   0 33   SURFACE   1   2 74   SURFACE   3 07   0 33   SURFACE   2   2 35   SURFACE   2 35   0 00   SURFACE   2   2 35   SURFACE   2 35   0 00   SURFACE   3   2 74   LOCAL   0 00   2 74   SURFACE   10   2 74   LOCAL   0 00   2 74   SURFACE   10   2 74   LOCAL   0 00   2 74   SURFACE   3   2 35   SURFACE   2 35   0 00   SURFACE   3   2 35   SURFACE   2 35   0 00   SURFACE   3   2 35   SURFACE   2 35   0 00   SURFACE   1   2 35   SURFACE   2 35   0 00   SURFACE   1   2 35   SURFACE   3 07   0 24   SURFACE   1   2 83   SURFACE   3 07   0 24   SURFACE   1   2 83   SURFACE   3 07   0 24   SURFACE   1   2 83   SURFACE   3 07   0 24   SURFACE   1   2 35   SURFACE   3 07   0 24   SURFACE   1   2 35   SURFACE   3 07   0 24   SURFACE   1   2 35   SURFACE   3 70   1 33   SURFACE   1   2 35   SURFACE   2 35   0 00   SURFACE   1   2 35   SURFACE   2 35   0 00   SURFACE   1   2 35   SURFACE   2 35   0 00   SURFACE   1   2 35   SURFACE   2 35   0 00   SURFACE   1   2 35   SURFACE   2 35   0 00   SURFACE   1   2 35   SURFACE   2 35   0 00   SURFACE   1   2 35   SURFACE   3 07   SURFACE   3 07	171 AIR	1	15.50	AIR	15.50	0.00
172 SURFACE	SURFACE	1	2.35	LOCAL	0.00	2.35
SURFACE   8   4.57   LOCAL   0.00   4.57   5.09						2.35
SURFACE   8   4.57   LOCAL   0.00   4.57   5.09	172 SURFACE	6	3.95	SURFACE	3.43	0.52
173 SURFACE 3 2 47 SURFACE 4 09 -1 62 SURFACE 3 3.22 LOCAL 0.00 3.22 1.60 1.60 1.74 SURFACE 1 3.07 SURFACE 3 0.7 0.00 SURFACE 21 3.02 LOCAL 0.00 3.02 SURFACE 1 2.74 SURFACE 3.07 -0.33 SURFACE 1 2.74 SURFACE 3.07 -0.33 AIR 20 15.50 AIR 15.50 0.00 SURFACE 2 2.35 SURFACE 2 2.35 SURFACE 2 2.35 SURFACE 3.07 -0.34 AIR 15.50 0.00 SURFACE 8 2.74 LOCAL 0.00 2.74 SURFACE 10 2.74 LOCAL 0.00 2.74 SURFACE 10 2.74 LOCAL 0.00 2.74 AIR 15.50 AIR 15.50 0.00 SURFACE 3 2.35 SURFACE 2.35 0.00 SURFACE 11 2.35 SURFACE 2.35 0.00 SURFACE 3 2.35 SURFACE 2.35 0.00 SURFACE 3 2.35 SURFACE 2.35 0.00 SURFACE 1 2.83 SURFACE 3.07 -0.24 SURFACE 1 2.83 SURFACE 3.07 -0.24 SURFACE 1 2.83 SURFACE 3.07 -0.24 SURFACE 1 2.35 SURFACE 3.07 -1.33 SURFACE 1 2.35 SURFACE 2.35 0.00 SURFACE 1 2.35 SURFACE 2.35 SURFACE 2.35 0.00 SURFACE 1 2.35 SURFACE 2.35 SU			4.57	LOCAL	0.00	
SURFACE   3   3.22   LOCAL   0.00   3.22   1.60						5.09
SURFACE   3   3.22   LOCAL   0.00   3.22   1.60						
174 SURFACE 1 3 07 SURFACE 3 07 0 00 SURFACE 21 3 02 LOCAL 0 00 3.02 SURFACE 1 2.74 SURFACE 3 07 -0.33 SURFACE 1 2.74 SURFACE 3 07 -0.33 AIR 20 15.50 AIR 15.50 0.00 SURFACE 2 2.35 SURFACE 2 2.35 SURFACE 2.35 0.00 SURFACE 10 2.74 LOCAL 0.00 2.74 SURFACE 10 2.74 LOCAL 0.00 2.74 AIR 1.550 0.00 SURFACE 3 2.35 SURFACE 2.35 SURFACE 2.35 0.00 SURFACE 3 2.35 SURFACE 2.35 0.00 SURFACE 1 2.35 SURFACE 3.07 -0.24 SURFACE 1 2.83 SURFACE 3.07 -0.24 SURFACE 1 2.83 SURFACE 3.07 -0.24 SURFACE 1 2.35 SURFACE 2.35 0.00 SURFACE 1 2.35 SURFACE 2.35 0.00 SURFACE 1 2.35 SURFACE 3.07 -1.33 SURFACE 1 2.35 SURFACE 2.35 0.00 SURFACE 2 2.35 SURFACE 2.35 0.00 SURFACE 1 2.35 SURFACE 2.35 0.00 SURFACE 2 2.35 SURFACE 2.35 0.00 SURFACE 2.35 SURFACE 2.35 SURFACE 3.07 -0.24 SURFACE 1 2.35 SURFACE 2.35 SURFACE 2.35 0.00 SURFACE 1 2.35 SURFACE 2.35 SURFACE 2.35 0.00 SURFACE 1 2.35 SURFACE 2.35 SURFACE 2.35 0.00 SURFACE 1 2.35 SURFACE 2.35 SURFACE 2.35 SURFACE 2.35 SURFACE 1 2.83 SURFACE 2.35 SURFACE 2.35 SURFACE 2.35 SURFACE 2.35 SURFACE 2.35 SURFACE 2.35 SURFACE 3.07 -0.24 SURFACE 1 2.83 SURFACE 3.07 -0.24 SURFACE 1 2.83 SURFACE 3.07 -0.24 SURFACE 1 2.83 SURFACE 3.07 -0.24 SURFACE 1 2.35 SURFACE 3.07 -0.24 SURFACE						
174 SURFACE 1 3.07 SURFACE 3.07 0.00 SURFACE 21 3.02 LOCAL 0.00 3.02 SURFACE 1 2.74 SURFACE 3.07 -0.33 SURFACE 1 2.74 SURFACE 3.07 -0.33 AIR 20 15.50 AIR 15.50 0.00 SURFACE 2 2.35 SURFACE 2.35 0.00 SURFACE 8 2.74 LOCAL 0.00 2.74 SURFACE 10 2.74 LOCAL 0.00 2.74 AIR 1.550 0.00 SURFACE 3.07 4.00 2.74 LOCAL 0.00 2.74 AIR 1.550 0.00 SURFACE 3.25 SURFACE 2.35 0.00 SURFACE 1.235 SURFACE 3.07 -0.24 SURFACE 1.283 SURFACE 3.07 -0.24 SURFACE 1.283 SURFACE 3.07 -0.24 SURFACE 1.235 SURFACE 2.35 0.00 SURFACE 1.235 SURFACE 2.35 0.00 SURFACE 1.235 SURFACE 2.35 0.00 SURFACE 1.235 SURFACE 3.07 -1.33 SURFACE 1.235 SURFACE 3.07 -1.33 SURFACE 1.235 SURFACE 3.07 -1.33 SURFACE 1.235 SURFACE 3.35 0.00 SURFACE 1.235 SURFACE 3.35 0.00 SURFACE 1.235 SURFACE 2.35 0.00 SURFACE 1.283 SURFACE 3.07 -0.24 SURFACE 1.283 SURFACE 3.07 -0.24 SURFACE 1.283 SURFACE 2.35 0.00 SURFACE 1.283 SURFACE 3.07 -0.24 SURF	SURFACE	3	3.22	LOCAL	0.00	
SURFACE         21         3 02         LOCAL         0 00         3 02           SURFACE         1         2.74         SURFACE         3.07         -0.33           SURFACE         1         2.74         SURFACE         3.07         -0.33           AIR         20         15.50         AIR         15.50         0.00           SURFACE         2         2.35         SURFACE         2.35         0.00           SURFACE         8         2.74         LOCAL         0.00         2.74           SURFACE         10         2.74         LOCAL         0.00         2.74           AIR         1         15.50         AIR         15.50         0.00           SURFACE         3         2.35         SURFACE         2.35         0.00           SURFACE         3         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         7         3.02         LOCAL         0.00         3.02           SURFACE         7         3.02         LOCAL         0.00         3.02           SURFACE         1						1.60
SURFACE         21         3 02         LOCAL         0 00         3 02           SURFACE         1         2.74         SURFACE         3.07         -0.33           SURFACE         1         2.74         SURFACE         3.07         -0.33           AIR         20         15.50         AIR         15.50         0.00           SURFACE         2         2.35         SURFACE         2.35         0.00           SURFACE         8         2.74         LOCAL         0.00         2.74           SURFACE         10         2.74         LOCAL         0.00         2.74           AIR         1         15.50         AIR         15.50         0.00           SURFACE         3         2.35         SURFACE         2.35         0.00           SURFACE         3         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         7         3.02         LOCAL         0.00         3.02           SURFACE         7         3.02         LOCAL         0.00         3.02           SURFACE         1	174 SURFACE	1	3.07	SURFACE	3.07	0.00
SURFACE         1         2.74         SURFACE         3.07         -0.33           SURFACE         1         2.74         SURFACE         3.07         -0.33           AIR         20         15.50         AIR         15.50         0.00           SURFACE         2         2.35         SURFACE         2.35         0.00           SURFACE         8         2.74         LOCAL         0.00         2.74           SURFACE         10         2.74         LOCAL         0.00         2.74           AIR         1         15.50         AIR         15.50         0.00           SURFACE         3         2.35         SURFACE         2.35         0.00           SURFACE         3         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         7         3.02         LOCAL         0.00         3.02           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1		21				
AIR 20 15.50 AIR 15.50 0.00 SURFACE 2.35 0.00 SURFACE 2 2.35 SURFACE 2.35 0.00 SURFACE 8 2.74 LOCAL 0.00 2.74 SURFACE 10 2.74 LOCAL 0.00 2.74 AIR 1 15.50 AIR 15.50 0.00 SURFACE 3 2.35 SURFACE 2.35 0.00 SURFACE 1 2.35 SURFACE 2.35 0.00 3.02 SURFACE 1 2.83 SURFACE 3.07 -0.24 SURFACE 1 2.83 SURFACE 3.07 -0.24 SURFACE 1 2.35 SURFACE 2.35 0.00 SURFACE 5 2.37 SURFACE 2.35 0.00 SURFACE 1 2.35 SURFACE 3.70 -1.33 SURFACE 1 2.35 SURFACE 3.70 -1.33 SURFACE 1 2.35 SURFACE 2.35 0.00 SURFACE 2 2.35 SURFACE 2.35 0.00 SURFACE 1 2.35 SURFACE 2.35 0.00 SURFACE 2 2.35 SURFACE 2.35 SURFACE 2.35 0.00 SURFACE 2.35	SURFACE	1	2.74	SURFACE	3.07	
SURFACE         2         2.35         SURFACE         2.35         0.00           SURFACE         8         2.74         LOCAL         0.00         2.74           SURFACE         10         2.74         LOCAL         0.00         2.74           AIR         1         15.50         AIR         15.50         0.00           SURFACE         3         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         7         3.02         LOCAL         0.00         3.02           SURFACE         7         3.02         LOCAL         0.00         3.02           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         5         2.37         SURFACE         3.70         -1.33           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1	SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE         8         2.74         LOCAL         0.00         2.74           SURFACE         10         2.74         LOCAL         0.00         2.74           AIR         1         15.50         AIR         15.50         0.00           SURFACE         3         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         7         3.02         LOCAL         0.00         3.02           SURFACE         7         3.02         LOCAL         0.00         3.02           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.35         SURFACE         3.70         -1.33           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1	AIR		15.50	AIR	15 50	0.00
SURFACE         10         2.74         LOCAL         0.00         2.74           AIR         1         15.50         AIR         15.50         0.00           SURFACE         3         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           T.84           175         SURFACE         7         3.02         LOCAL         0.00         3.02           SURFACE         7         3.02         LOCAL         0.00         3.02           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         5         2.37         SURFACE         3.70         -1.33           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00 <td>SURFACE</td> <td>2</td> <td>2.35</td> <td>SURFACE</td> <td>2.35</td> <td>0.00</td>	SURFACE	2	2.35	SURFACE	2.35	0.00
AIR 1 15.50 AIR 15.50 0.00 SURFACE 3 2.35 0.00 SURFACE 1 2.35 SURFACE 2.35 0.00 T.84  175 SURFACE 7 3.02 LOCAL 0.00 3.02 SURFACE 1 2.83 SURFACE 3.07 -0.24 SURFACE 1 2.83 SURFACE 3.07 -0.24 SURFACE 1 2.83 SURFACE 3.07 -0.24 SURFACE 1 2.35 SURFACE 3.07 -0.24 SURFACE 1 2.35 SURFACE 2.35 0.00 SURFACE 1 2.35 SURFACE 3.70 -1 33 SURFACE 5 2.37 SURFACE 3.70 -1 33 SURFACE 1 2.35 SURFACE 3.70 -1 33 SURFACE 1 2.35 SURFACE 2.35 0.00 SURFACE 1 2.83 SURFACE 2.35 0.00 SURFACE 1 2.83 SURFACE 3.07 -0.24 6.34						
SURFACE         3         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           7.84           175 SURFACE         7         3.02         LOCAL         0.00         3.02           SURFACE         7         3.02         LOCAL         0.00         3.02           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         5         2.37         SURFACE         3.70         -1.33           SURFACE         1         2.35         LOCAL         0.00         2.35           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         2         2.35         SURFACE         2.35         0.00           SURFACE         1         2.83         SURFACE         2.35         0.00           SURFACE         1         2.83         SURFACE         3.07 </td <td></td> <td>10</td> <td></td> <td></td> <td></td> <td></td>		10				
SURFACE         1         2.35         SURFACE         2.35         0.00           7.84           175 SURFACE         7         3.02         LOCAL         0.00         3.02           SURFACE         7         3.02         LOCAL         0.00         3.02           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         5         2.37         SURFACE         3.70         -1.33           SURFACE         1         2.35         LOCAL         0.00         2.35           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         2         2.35         SURFACE         2.35         0.00           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
7.84  175 SURFACE 7 3.02 LOCAL 0.00 3.02 SURFACE 7 3.02 LOCAL 0.00 3.02 SURFACE 1 2.83 SURFACE 3.07 -0.24 SURFACE 1 2.83 SURFACE 3.07 -0.24 SURFACE 1 2.35 SURFACE 2.35 0.00 SURFACE 5 2.37 SURFACE 3.70 -1.33 SURFACE 1 2.35 LOCAL 0.00 2.35 SURFACE 1 2.35 SURFACE 2.35 0.00 SURFACE 2 2.35 SURFACE 3.07 -0.24 6.34						
175 SURFACE 7 3.02 LOCAL 0.00 3.02 SURFACE 7 3.02 LOCAL 0.00 3.02 SURFACE 1 2.83 SURFACE 3.07 -0.24 SURFACE 1 2.83 SURFACE 3.07 -0.24 SURFACE 1 2.35 SURFACE 2.35 0.00 SURFACE 5 2.37 SURFACE 3.70 -1 33 SURFACE 1 2.35 LOCAL 0.00 2.35 SURFACE 1 2.35 SURFACE 2.35 0.00 SURFACE 1 2.35 SURFACE 2.35 0.00 SURFACE 1 2.35 SURFACE 2.35 0.00 SURFACE 2 2.35 SURFACE 2.35 0.00 SURFACE 2.35 SURFACE 3.307	SURFACE	1	2.35	SURFACE	2.35	
SURFACE       7       3.02       LOCAL       0.00       3.02         SURFACE       1       2.83       SURFACE       3.07       -0.24         SURFACE       1       2.83       SURFACE       3.07       -0.24         SURFACE       1       2.35       SURFACE       2.35       0.00         SURFACE       5       2.37       SURFACE       3.70       -1.33         SURFACE       1       2.35       LOCAL       0.00       2.35         SURFACE       1       2.35       SURFACE       2.35       0.00         SURFACE       2       2.35       SURFACE       2.35       0.00         SURFACE       1       2.83       SURFACE       3.07       -0.24         6.34						7.84
SURFACE       7       3.02       LOCAL       0 00       3.02         SURFACE       1       2.83       SURFACE       3.07       -0.24         SURFACE       1       2.83       SURFACE       3.07       -0.24         SURFACE       1       2.35       SURFACE       2.35       0.00         SURFACE       5       2.37       SURFACE       3.70       -1 33         SURFACE       1       2.35       LOCAL       0.00       2 35         SURFACE       1       2.35       SURFACE       2.35       0.00         SURFACE       2       2.35       SURFACE       2.35       0.00         SURFACE       1       2.83       SURFACE       3.07       -0.24         6.34	175 SURFACE	7	3.02	LOCAL	0.00	3.02
SURFACE       1       2.83       SURFACE       3.07       -0.24         SURFACE       1       2.35       SURFACE       2.35       0.00         SURFACE       5       2.37       SURFACE       3.70       -1 33         SURFACE       1       2.35       LOCAL       0.00       2 35         SURFACE       1       2.35       SURFACE       2.35       0.00         SURFACE       2       2.35       SURFACE       2.35       0.00         SURFACE       1       2.83       SURFACE       3.07       -0.24         6.34	SURFACE					3.02
SURFACE       1       2.35       SURFACE       2.35       0.00         SURFACE       5       2.37       SURFACE       3.70       -1 33         SURFACE       1       2.35       LOCAL       0.00       2 35         SURFACE       1       2.35       SURFACE       2.35       0.00         SURFACE       2       2.35       SURFACE       2.35       0.00         SURFACE       1       2.83       SURFACE       3.07       -0.24         6.34	SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE       5       2.37       SURFACE       3.70       -1 33         SURFACE       1       2.35       LOCAL       0.00       2 35         SURFACE       1       2.35       SURFACE       2.35       0.00         SURFACE       2       2.35       SURFACE       2.35       0.00         SURFACE       1       2.83       SURFACE       3.07       -0.24         6.34	SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE       1       2.35       LOCAL       0.00       2 35         SURFACE       1       2.35       SURFACE       2.35       0.00         SURFACE       2       2.35       SURFACE       2.35       0.00         SURFACE       1       2.83       SURFACE       3.07       -0.24         6.34	SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         2         2.35         SURFACE         2.35         0.00           SURFACE         1         2.83         SURFACE         3.07         -0.24           6.34		5	2.37	SURFACE	3.70	-1 33
SURFACE         2         2.35         SURFACE         2.35         0.00           SURFACE         1         2.83         SURFACE         3.07         -0.24           6.34		1				
SURFACE         1         2.83         SURFACE         3.07         -0.24           6.34						
6.34						
	SURFACE	1	2.83	SURFACE	3.07	
						0.34
176 AIR 1 15.50 LOCAL 0.00 15.50	176 AIR	1	15.50	LOCAL	0.00	15.50
AIR 1 15.50 AIR 15.50 0.00	AIR	1	15.50	AIR	15.50	
15.50						15.50
177 AIR 1 15.50 AIR 15.50 0.00	177 AIR	1	15.50	ΔIR	15.50	0.00
AIR 1 15.50 AIR 15.50 0.00						
SURFACE 2 3.07 LOCAL 0.00 3.07						
	301117102		0.01			3.07
						0.05
						2.35
						0.00
	AIK		15.50	AIK	15.50	2.35

179 SURFACE	1	2.35	AIR	15.50	-13.15
LOCAL	2	0.00	SURFACE	3.70	-3.70
LOCAL	8	0.00	SURFACE	4.76	-4.76
AIR	1	15.50	AIR	15.50	0.00
LOCAL	7	0.00	LOCAL	0.00	0.00
LOCAL	7	0.00	LOCAL	0.00	0.00
AIR	1	15.50	AIR	15.50	0.00
LOCAL	6	0.00	SURFACE	4.61	-4.61
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
AIR	2	16.50	AIR	16.50	0.00
SURFACE	1	2.35	SURFACE	3.07	-0.72
AIR	1	16.50	AIR	16.50	0.00
LOCAL	11	0.00	LOCAL	0.00	0.00
LOCAL	2	0.00	LOCAL	0.00	0.00
LOCAL	1	0.00	LOCAL	0.00	0.00
					-26.94
180 LOCAL	2	0.00	SURFACE	3.70	-3.70
SURFACE	1	3.07	SURFACE	3.07	0.00
LOCAL	1	0.00	LOCAL	0.00	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	3	2.35	SURFACE	2.35	0.00
LOCAL	2	0.00	SURFACE	2.35	-2.35
LOCAL	1	0.00	LOCAL	0.00	0.00
LOCAL	1	0.00	LOCAL	0.00	0.00
LOCAL	2	0.00	LOCAL	0.00	0.00
LOCAL	5	0.00	LOCAL	0.00	0.00
LOCAL	1	0.00	LOCAL	0.00	0.00
					-6.05
181 SURFACE	10	5.90	LOCAL	0.00	5.90
SURFACE	4	3.66	LOCAL	0.00	3.66
SURFACE	10	18.68	LOCAL	0.00	18.68
SURFACE	1	3.55	SURFACE	4.38	-0.83
SURFACE	1	3.35	SURFACE	4.38	-1.03
SURFACE	1	2.58	SURFACE	2.58	0.00
SURFACE	1	3.55	SURFACE	4.38	-0.83
SURFACE	3	3.34	SURFACE	6.68	-3.34
SURFACE	1	3.55	SURFACE	4.38	-0.83
SURFACE	1	3.55	SURFACE	4.38	-0.83
AIR	1	18.50	AIR	18.50	0.00
SURFACE	1	3.55	SURFACE	4.38	0.83
AIR	1	18.50	AIR	18.50	0.00
SURFACE	1	2.58	SURFACE	2.58	0.00
SURFACE	1	3.35	SURFACE	4.38	-1.03
SURFACE	1	3.55	SURFACE	4.38	-0.83
SURFACE	3	3.34	SURFACE	3.34	0.00
SURFACE	1	2.58	AIR	18.50	-15.92
SURFACE	1	3.55	SURFACE	4.38	-0.83

					1.11
182 SURFACE	21	2.50	SURFACE	3.07	-0.57
SURFACE	49	3.22	LOCAL	0.00	3.22
SURFACE	1	2.50	SURFACE	3.07	-0.57
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	20	2.35	SURFACE	2.35	0.00
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.35	SURFACE	2.74	-0.39
SURFACE	45	3.22	LOCAL	0.00	3.22
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	8	2.35	SURFACE	2.35	0.00
SURFACE	3	2.74	SURFACE	3.07	-0.33
SURFACE	16	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	3 07	-0.72
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	10	2.35	SURFACE	2.35	0.00
SURFACE	11	2.35	SURFACE	3.07	-0.72
					0.95
183 SURFACE	5	2.74	SURFACE	2.35	0.39
SURFACE	1	3.07	SURFACE		3.07
SURFACE	8	2.74	LOCAL	0.00	2.74
SURFACE	8	2.74	LOCAL	0.00	2.74
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.74	SURFACE	2.74	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	3.07	SURFACE	3.07	0.00
SURFACE	1	2.74	SURFACE	2.74	0.00
					8.94
184 SURFACE	1	3.07	SURFACE	2.35	0.72
SURFACE	1	3.07	LOCAL	0.00	3.07
					3.79
185 SURFACE	4	3.07	LOCAL	0.00	3.07
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	3.07	SURFACE	3.07	0.00
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.74	SURFACE	2.35	0.39
					2.80
186 SURFACE	1	3.07	SURFACE	3.07	0.00

SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	2	2.74	LOCAL	0.00	2.74
					2.41
					2.71
187 SURFACE	1	3.38	SURFACE	4.09	-0.71
		4.09	SURFACE	2.47	
SURFACE	1				1.62
SURFACE	2	3.38	LOCAL	0.00	3.38
					4.29
188 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.74	LOCAL	0.00	2.74
					2.02
189 SURFACE	1	2.37	SURFACE	3.70	-1.33
SURFACE	1	3.02	LOCAL	0.00	3.02
00.117101		0.02	200/12	0.00	1.69
					1.09
190 SURFACE	1	2 02	SURFACE	2.07	0.24
	1	2.83		3.07	-0 24
AIR	1	15.50	AIR	15.50	0.00
SURFACE	2	2.74	SURFACE	2.35	0.39
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	30	2.35	LOCAL	0.00	2.35
SURFACE	4	2.35	SURFACE	3.07	-0.72
SURFACE	8	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	4	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	SURFACE	2.35	0.00
OUNT AGE		2.55	JOIN ACL	2.55	0.34
					0.34
191 SURFACE	1	2.35	SURFACE	2.35	0.00
	1				
SURFACE	1	2.35	LOCAL	0.00	2.35
SURFACE	1	2.35	LOCAL	0.00	2.35
SURFACE	1	2.35	LOCAL	0.00	2.35
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.74	SURFACE	3.07	-0.33
					6.00
192 SURFACE	6	2.37	SURFACE	3.70	-1.33
SURFACE	5	2.35	LOCAL	0.00	2.35
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	10	3.70	LOCAL	0.00	3.70
SURFACE			SURFACE		0.72
	3	3.07		2.35	
SURFACE	11	3.07	SURFACE	2.35	0.72
					5.83
100 0118=10=			1.00		2.25
193 SURFACE	1	2.35	LOCAL	0.00	2.35
AIR	1	15.50	AIR	15.50	0.00
					2.35

194 SURFACE	1	2.37	LOCAL	0.00	2.37
AIR	2	18.50	AIR	18.50	0.00
SURFACE	1	2.37	LOCAL	0.00	2.37
SURFACE	1	2.37	LOCAL	0.00	2.37
AIR	11	16.50	AIR	16.50	0.00
					7.11
195 SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	2	3.07	LOCAL	0.00	3.07
SURFACE	1	2.74	SURFACE	3.07	-0.33
					2.74
196 SURFACE	5	2.35	LOCAL	0.00	2.35
SURFACE	5	2.74	LOCAL	0.00	2.74
SURFACE	3	2.35	SURFACE	2.35	0 00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0 00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
001117102	<u>-</u>	2.00	001117102	2.00	5.09
197 SURFACE	8	5.63	LOCAL	0.00	5.63
SURFACE	5	4.23	LOCAL	0.00	4.23
SURFACE	2	3.49	SURFACE	4.76	-1.27
SURFACE	2	2.81	AIR	18.50	-15.69
SURFACE	1	3.22	SURFACE	4.09	-0.87
SURFACE	1	2.47	SURFACE	2.47	0.00
SURFACE	2	3.49	SURFACE	4,76	-1.27
SURFACE	1	2.47	SURFACE	2.47	0.00
SURFACE	1	2.47	SURFACE	2.47	0.00
SURFACE	1	2.47	SURFACE	2.47	0.00
SURFACE	1	2.47	SURFACE	2.47	0.00
SURFACE	6	4.74	LOCAL	0.00	4.74
SURFACE	1	3.22	SURFACE	3 22	0.00
SURFACE	3	3.68	SURFACE	5.80	-2.12
					-6.62
198 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	LOCAL	0.00	2.35
					1.63
199 SURFACE	4	3.07	LOCAL	0.00	3.07
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.83	SURFACE	3.07	-0.24
					2.59
200 SURFACE	2	2.81	LOCAL	0.00	2.81
SURFACE	1	4.09	SURFACE	4.09	0.00
SURFACE	1	4.09	SURFACE	4.09	0.00
JOIN ACL		4.05	JUNFACE	4.03	2.81
					2.01

201 SURFACE	1	2.74	LOCAL	0.00	2.74
SURFACE	1	2.74	LOCAL	0.00	2.74
SURFACE	2	2.74	SURFACE	2.35	0.39
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.74	LOCAL	0.00	2.74
SURI ACL		2.17	LOOAL	0.00	8.61
					0.01
202 SURFACE	8	4.67	LOCAL	0.00	4.67
SURFACE	7	5.44	LOCAL	0.00	5.44
SURFACE	2	2.81	SURFACE	2.81	0.00
SURFACE	7	4.29	SURFACE	4.29	0.00
SURFACE	1	2.47	AIR	17.50	-15.03
SURFACE	2	3.08	SURFACE	4.76	-1.68
SURFACE	1	2.71	SURFACE	4.09	-1.38
SURFACE	1	2.47	SURFACE	2.47	0.00
SURFACE	3	4.94	SURFACE		
				11.39	-6.45
SURFACE	1	2.47	SURFACE	2.47	0.00
AIR	1	18.50	AIR	18.50	0.00
SURFACE	1	2.47	SURFACE	2.47	0.00
SURFACE	7	5.44	LOCAL	0.00	5.44
SURFACE	2	4.76	SURFACE	4.76	0.00
SURFACE	6	3.89	LOCAL	0.00	3.89
SURFACE	1	2.47	SURFACE	2.47	0.00
SURFACE	1	3.22	SURFACE	4.09	-0.87
SURFACE	1	3.22	SURFACE	4.09	-0.87
SURFACE	1	3.22	SURFACE	4.09	-0.87
					-7.71
203 SURFACE	1	2.35	LOCAL	0.00	2.35
SURFACE	12	3.02	LOCAL	0.00	3.02
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	6	3.02	SURFACE	2.37	0.65
SURFACE	1	2.74	SURFACE	3.07	-0.33
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.74	SURFACE	2.74	-0.39
SURFACE		2.33	SURFACE	2.74	4.64
					4.04
204 SURFACE	1	2.74	LOCAL	0.00	2.74
SURFACE	1	2.74	LOCAL	0.00	2.74
SURFACE	1	2.74	SURFACE	2.35	0.39
SURFACE	1	2.74	SURFACE	2.35	0.39
					6.26
205 AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	LOCAL	0.00	15.50
					15.50
206 SURFACE	1	3.07	LOCAL	0.00	3.07
AIR	1	15.50	AIR	15.50	0.00
VIV		13.30	AIN	15.50	0.00

					3.07
207 SURFACE	1	3.07	SURFACE	2.35	0.72
SURFACE	1	2.74	LOCAL	0.00	2.74
					3.46
208 SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1_	2.35	LOCAL	0.00	2.35
					2.35
209 SURFACE	3	2.74	LOCAL	0.00	2.74
SURFACE	1	3.07	SURFACE	2.74	0.33
SURFACE	3	2.74	LOCAL	0.00	2.74
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.74	SURFACE	3.07	-0.33
AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00
					5.15
210 SURFACE	3	3.07	LOCAL	0.00	3.07
SURFACE	9	3.07	SURFACE	2.35	0.72
AIR	1	15.50	AIR	15.50	0.00
SURFACE	5	3.07	LOCAL	0.00	3.07
SURFACE	12	3.07	LOCAL	0.00	3.07
SURFACE	1	3.07	SURFACE	2.35	0.72
SURFACE	4	3.07	SURFACE	2.35	0.72
AIR	1	15.50	AIR	15.50	0.00
SURFACE	2	3.07	SURFACE	2.35	0.72
					12.09
211 AIR	6	15.50	AIR	15.50	0.00
SURFACE	4	2.35	SURFACE	2.74	-0.39
SURFACE	56	4.09	SURFACE	3.22	0.87
SURFACE	10	3.07	AIR	15.50	-12.43
SURFACE	20	2.35	SURFACE	2.35	0.00
SURFACE	126	4.99	SURFACE	3.55	1.44
AIR	3	15.50	AIR	15,50	0.00
SURFACE	1	3.07	SURFACE	3.07	0.00
AIR	3	15.50	AIR	15.50	0.00
SURFACE	3	3.07	SURFACE	3.07	0.00 -13.15
SURFACE	6	2.35	AIR	15.50 15.50	0.00
AIR SURFACE	5 <b>5</b>	15.50 3.07	AIR SURFACE	3.07	0.00
AIR		15.50	AIR	15.50	0.00
AIR	6 10	15.50	AIR	15.50	0.00
AIR	6	15.50	AIR	15.50	0.00
SURFACE	5	3.07	SURFACE	3.07	0.00
SURFACE	20	3.07	SURFACE	2.74	0.33
AIR	2	15.50	AIR	15.50	0.00
SURFACE	8	2.35	SURFACE	2.35	0.00
SURFACE	10	2.92	SURFACE	3.07	-0.15

SURFACE	35	2.35	SURFACE	3.07	-0.72
SURFACE	4	2.35	SURFACE	2.35	0.00
SURFACE	8	2.74	SURFACE	2.35	0.39
SURFACE	12	2.35	SURFACE	2.35	0.00
SURFACE	8	2.74	SURFACE	3.07	-0.33
JRFACE	8	2.83	SURFACE	3.07	-0.24
JRFACE	8	2.35	SURFACE	2.35	0.00
SURFACE	5	2.35	SURFACE	3.07	-0.72
SURFACE	2	2.35	SURFACE	3.07	-0.72
SURFACE	12	2.35	SURFACE	2.74	-0.39
SURFACE	3	2.35	SURFACE	2.35	0.00
SURFACE	10	2.35	SURFACE	2.74	-0.39
SURFACE	5	2.74	SURFACE	3.07	-0.33
SURFACE	35	2.37	SURFACE	3.70	-1.33
SURFACE	6	2.83	SURFACE	3.07	-0.24
SURFACE	41	2.37	SURFACE	3.07	-0.70
SURFACE	24	2.35	SURFACE	3.07	-0.72
SURFACE	112	2.81	LOCAL	0.00	2.81
AIR	12	15.50	AIR	15.50	0.00
SURFACE	74	2.58	SURFACE	2.58	0.00
SURFACE	8	2.35	SURFACE	2.35	0.00
AIR	12	15.50	AIR	15.50	0.00
SURFACE	34	2.83	SURFACE	3.07	-0.24
SURFACE	72	2.37	SURFACE	2.37	0.00
SURFACE	24	2.37	SURFACE	2.37	0.00
SURFACE	6	2.83	SURFACE	3.07	-0.24
AIR	26	16.50	AIR	16.50	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	3	2.35	SURFACE	3.07	-0.72
SURFACE	4	2.35	AIR	15.50	-13.15
SURFACE	3	3.07	SURFACE	3.07	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	35	2.37	SURFACE	3.70	-1.33
SURFACE	35	2.37	SURFACE	3.70	-1.33
SURFACE	467	4.67	LOCAL	0.00	4.67
SURFACE	467	12.79	LOCAL	0.00	12.79
SURFACE	43	2.47	SURFACE	3.02	-0.55
SURFACE	1	2.83	SURFACE	3.07	-0.24
AIR	1	15.50	AIR	15.50	0.00
AIR	4	15.50	AIR	15.50	0.00
SURFACE	8	2.35	SURFACE	2.35	0.00
SURFACE	53	3.22	SURFACE	4.09	-0.87
SURFACE	10	2.74	SURFACE	3.07	-0.33
			 		-28.65
212 SURFACE	9	2.35	LOCAL	0.00	2.35
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	5	2.35	SURFACE	2.35	0.00
AIR	1	15.50	AIR	15.50	0.00
					2.35

213 SURFACE	10	2.74	SURFACE	3.07	-0.33
SURFACE	5	2.50	SURFACE	2.74	-0.24
AIR	1	15.50	AIR	15.50	0.00
AIR	2	15.50	AIR	15.50	0.00
AIR	2	15.50	AIR	15.50	0.00
AIR	2	15.50	AIR	15.50	0.00
SURFACE	25	2.71	SURFACE	3.22	-0.51
SURFACE	115	3.43	LOCAL	0.00	
——————————————————————————————————————					3.43
AIR	1	15.50	AIR	15.50	0.00
SURFACE	119	7.13	LOCAL	0.00	7.13
AIR	10	15.50	AIR	15.50	0.00
SURFACE	2	2.83	SURFACE	3.07	-0.24
SURFACE	2	3.07	SURFACE	2.74	0.33
AIR	8	15.50	AIR	15.50	0.00
SURFACE	5	3.07	SURFACE	2.35	0.72
SURFACE	8	3.07	SURFACE	2.35	0.72
SURFACE	15	3.07	SURFACE	2.37	0.70
AIR	53	21.25	AIR	21.25	0.00
AIR	4	15.50	AIR	15.50	0.00
AIR	5	15.50	AIR	15.50	0.00
AIR	2	15.50	AIR	15.50	0.00
SURFACE	5	2.83	SURFACE	3.07	-0.24
SURFACE	5	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	7	2.74	SURFACE	3.07	-0.33
AIR	1	15.50	AIR	15.50	0.00
AIR	5	15.50	AIR	15.50	0.00
SURFACE	4	2.35	LOCAL	0.00	2.35
SURFACE	4	2.35	SURFACE	2.35	0.00
AIR	10	15.50	AIR	15.50	0.00
SURFACE	6	3.07	SURFACE	3.07	0.00
SURFACE	12	3.70	SURFACE	3.70	0.00
SURFACE	14	3.70	SURFACE	3.70	0.00
SURFACE	5	2.83	SURFACE	3.07	-0.24
					12.29
214 SURFACE	6	2.74	SURFACE	3.07	-0.33
SURFACE	6	3.07	SURFACE	3.07	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	405	9.35	LOCAL	0.00	9.35
SURFACE	5	2.83	SURFACE	3.07	-0.24
SURFACE	53	4.76	SURFACE	4.76	0 00
SURFACE	5	2.50	SURFACE	3.07	-0.57
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	10	2.50	SURFACE	3.07	-0.57
SURFACE	10	2.35	SURFACE	2.35	0.00
SURFACE	20	2.54	SURFACE	3.70	-1.16
AIR					0.00
	5	15.50	AIR	15.50	
SURFACE	3	2.50	SURFACE	3.07	-0.57
SURFACE	5	3.07	SURFACE	3.07	0.00
SURFACE	30	2.47	SURFACE	2.47	0.00

SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	8	2.50	SURFACE	3.07	
					-0.57
SURFACE	5	2.74	SURFACE	3.07	-0.33
SURFACE	2	2.50	SURFACE	3.07	-0.57
SURFACE	5	2.74	SURFACE	3.07	
					-0.33
SURFACE	3	2.35	SURFACE	2.35	0.00
SURFACE	5	2.74	SURFACE	2.35	0.39
SURFACE	5	2.74	SURFACE	3.07	-0.33
SURFACE	10	2.35	SURFACE	2.35	0.00
AIR	30	17.50	AIR	17.50	0.00
SURFACE	5	2.35	SURFACE	2.35	0.00
AIR	10	15.50	AIR	15.50	0.00
AIR	6	15.50	AIR	15.50	0.00
SURFACE	5	2.35	SURFACE	2.74	-0.39
SURFACE	5	2.35	SURFACE	2.35	0.00
SURFACE	3	2.35	SURFACE	2.74	-0.39
SURFACE	5	2.35	SURFACE	2.35	0.00
SURFACE	240	12.79	SURFACE	12.79	0.00
AIR	3	15.50	AIR	15.50	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	10	2.35	SURFACE	2.74	-0.39
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	10	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	5	2.74	SURFACE	3.07	-0.33
SURFACE	5	3.07	AIR	15.50	-12.43
SURFACE	2	3.07	AIR	15.50	-12.43
SURFACE	1	2.83	AIR	15.50	-12.67
SURFACE	5	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	3	3.07	SURFACE	2.74	0.33
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	5	2.35	SURFACE	2.35	0.00
SURFACE	20	3.70	SURFACE	3.70	0.00
SURFACE	3	2.35	SURFACE	2.35	0.00
SURFACE	3	2.35	SURFACE	2.35	0.00
					0.00
SURFACE	10	2.35	SURFACE	2.35	
SURFACE	2	2.74	SURFACE	3.07	-0.33
SURFACE	7	2.74	SURFACE	3.07	-0.33
AIR	20	16.50	AIR	16.50	0.00
SURFACE	5	2.35	SURFACE	2.74	-0.39
SURFACE	5	2.35	SURFACE	2.74	-0.39
SURFACE	365	8.60	LOCAL	0.00	8.60
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	5	3.07	SURFACE	3.07	0.00
SURFACE	5	2.35	SURFACE	23.50	-21.15
SURFACE	2	2.35	SURFACE	2.35	0.00
	_				

SURFACE	5	2.74	SURFACE	2.07	0.22
SURFACE	5	3.07		3.07	-0.33
	2 27		SURFACE	3.07	0.00
SURFACE		2.47	SURFACE	2.47	0.00
SURFACE	6	2.35	SURFACE	2.35	0.00
SURFACE	32	2.35	SURFACE	2.35	0.00
SURFACE	20	2.35	SURFACE	2.35	0.00
SURFACE	10	2.35	SURFACE	2.35	0.00
AIR	1	15.50	AIR	15.50	0.00
					-52.00
215 AIR	5	15.50	AIR	15.50	0.00
SURFACE	45	3.49	LOCAL	0.00	3.49
SURFACE	35	3.43	LOCAL	0.00	3 43
AIR	1	15.50	AIR	15.50	0.00
AIR	30	17.50	AIR	17.50	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	5	2.35	SURFACE	2.35	0.00
SURFACE	20	2.58	SURFACE	2.58	0 00
AIR	5	15.50	AIR	15.50	0.00
					6.92
216 SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	2	2.74	LOCAL	0.00	2.74
SURFACE	1	2.35	SURFACE	2.35	0.00
					2.74
217 SURFACE	5	4.38	SURFACE	2.58	1 80
SURFACE	58	21.05	LOCAL	0.00	21 05
SURFACE	7	3.43	SURFACE	7.13	-3.70
SURFACE	24	4.74	SURFACE	9.50	-4.76
SURFACE	20	3.58	SURFACE	8.09	-4.51
					9.88
218 SURFACE	1	3.70	SURFACE	3.70	0,00
SURFACE	1	3.70	LOCAL	0.00	3.70
					3.70
219 AIR	1	15.50	AIR	15.50	0 00
SURFACE	1	2.74	LOCAL	0.00	2.74
001117102		2.17	EOONE	0.00	2.74
220 SURFACE	2	3.07	SURFACE	3.07	0.00
SURFACE	2	3.07	SURFACE	3.07	0.00
SURFACE	5	2.74	LOCAL	0.00	2.74
SURFACE	1	3.07	SURFACE	3.07	0.00
JUNIACE	1	3.07	SURFACE	3.07	2.74
					2.14
221 SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	2	2.74	LOCAL	0.00	2.74
					2.74

222 SURFACE	1	3.07	SURFACE	3.07	0.00
SURFACE	1	3.07	 LOCAL	0.00	3.07
					3.07
000 01105405	4	2.07	10041	0.00	2.07
223 SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	1	3.07	SURFACE	2.35	0.72
SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	1	3.07	 SURFACE	2.35	0.72
					7.58
224 SURFACE	4	2.74	SURFACE	2.74	0.00
SURFACE	7	2.35	SURFACE	3.07	-0.72
SURFACE	4	3.07	SURFACE	3.07	0.00
SURFACE	64	3.02	LOCAL	0.00	3.02
LOCAL	4	0.00	SURFACE	3.07	-3.07
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	10	2.35	SURFACE	3.07	-0.72
SURFACE	4	2.35	SURFACE	3.07	-0.72
SURFACE	1	3.07	SURFACE	3.07	0.00
SURFACE	1	3.07	SURFACE	3.07	0.00
AIR	2	15.50	AIR	15.50	0.00
SURFACE	2	2.35	SURFACE	3.07	-0.72
SURFACE	2	2.35	SURFACE	3.07	-0.72
SURFACE	4	2.35	SURFACE	3.07	-0.72
SURFACE	2	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	3	2.35	SURFACE	3.07	-0.72
SURFACE	5	2.35	SURFACE	2.74	-0.39
					-7.64
005 01185405	•	0.05	10011	0.00	0.05
225 SURFACE	3	2.35	LOCAL	0.00	2.35
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	2	2.35	SURFACE	2.74	-0.39
SURFACE	10	2.35	SURFACE	2.35	0.00
SURFACE	5	2.35	SURFACE	2.35	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
AIR	6	15.50	AIR	15.50	0.00
SURFACE	2	2.35	LOCAL	0.00	2.35
SURFACE	34	2.35	LOCAL	0.00	2.35
SURFACE	1	2.35	SURFACE	2.74	-0.39
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	2	2.35	SURFACE	3.07	-0.72
SURFACE	5	2.35	SURFACE	2.74	-0.39
SURFACE	1	2.35	 SURFACE	3.07	-0.72
					3.78
226 SURFACE	1	3.07	LOCAL	0.00	3.07
AIR	1	15.50	AIR	15.50	0.00
					3.07
227 SURFACE	1	2.35	SURFACE	3.07	-0.72

SURFACE	1	3.07	LOCAL	0.00	3.07
					2.35
228 SURFACE	1	2.74	SURFACE	3.07	-0.33
AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	4	2.35	SURFACE	2.35	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	11	2.35	LOCAL	0.00	2.35
SURFACE	1	2.35	SURFACE	2.35	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
001117102	<u> </u>	2.00	33117102	2.00	2.02
200 011854.05	4	0.05	011054.05	0.07	0.70
229 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	3.07	LOCAL	0.00	3.07
					2.35
230 AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	15	2.74	LOCAL	0.00	2.74
SURFACE	11	2.74	SURFACE	2.35	0.39
					3.13
231 SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	1	2.35	SURFACE	3.07	-0.72
					2.35
232 SURFACE	10	2.50	SURFACE	2.74	-0.24
SURFACE	75	2.37	SURFACE	3.70	-1.33
AIR	10	15.50	AIR	15.50	0.00
SURFACE	60	2.37	SURFACE	3 70	-1.33
SURFACE	23	2.74	SURFACE	2.35	0.39
SURFACE	269	3.49	LOCAL	0.00	3.49
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.83	SURFACE	3.07	-0 24
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	SURFACE	2.35	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	3	2.35	SURFACE	3.07	-0.72
AIR	1	15.50	AIR	15.50	0.00

AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.83	SURFACE	3.07	
	1				-0.24
SURFACE	!	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.83	SURFACE	3.07	-0.24
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.83	SURFACE	3.07	-0.24
	1				
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.83	SURFACE	3.07	-0.24
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE		0.00
	1			2.35	
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.74	SURFACE	3.07	-0.33
	•				
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.83	SURFACE	3.07	-0.24
	1				
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
JON AGE		2.00	JOIN AGE	2.00	0.00

011551.05		0.05			
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE		
SURFACE	<u></u>	2.33	SURFACE	2.35	0.00
					-11.86
233 AIR	4	15.50	AIR	15.50	0.00
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	SURFACE	3.07	-0.72
	•				
SURFACE	100	3.02	LOCAL	0.00	3.02
AIR	5	15.50	AIR	15.50	0.00
SURFACE	3	2.83	SURFACE	3.07	-0_24
SURFACE	20	2.50	SURFACE	3.07	-0.57
SURFACE	2	2.35	SURFACE	3.07	-0.72
SURFACE	20	2.50	SURFACE	3.07	-0.57
SURFACE	10	2.74	SURFACE	3.07	-0.33
SURFACE	2	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.35	SURFACE	2.35	0 00
SURFACE	3	2.74	SURFACE	2.35	0.39
AIR	5	15.50	AIR	15.50	0.00
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	3.07	SURFACE	2.90	0 17
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURI ACE		2.33	SURFACE	3.07	-2.06
					-2.00
234 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	3.07	LOCAL	0.00	3 07
					2.35
235 AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.35	LOCAL	0.00	2.35
					2.35
236 AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	6	3.07	SURFACE	3.07	0.00
SURFACE	10	2.37	LOCAL	0.00	2.37
AIR	1	15.50	AIR	15.50	0.00
					2.37
237 AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.35	LOCAL	0.00	2.35
					2.35

238 SURFACE						
SURFACE 18 7.60 SURFACE 2.58 0.00 SURFACE 18 7.60 SURFACE 3.35 0.077 SURFACE 18 7.60 SURFACE 3.35 0.077 SURFACE 18 7.60 SURFACE 26.68 1.9.08 SURFACE 1 3.55 SURFACE 4.36 0.81 SURFACE 1 3.35 SURFACE 4.36 0.81 SURFACE 1 3.35 SURFACE 4.36 1.01 SURFACE 1 3.35 SURFACE 4.99 1.64 SURFACE 1 3.35 SURFACE 4.99 1.64 SURFACE 58 32.30 LOCAL 0.00 32.30 AIR 6.39.25 AIR 39.25 0.00 SURFACE 58 32.30 LOCAL 0.00 32.30 AIR 2 23.300 AIR 2.23 SURFACE 58 32.30 LOCAL 0.00 32.30 AIR 2 23.300 AIR 2.32 SURFACE 10 5.71 SURFACE 8.03 2.23 SURFACE 1 5.71 SURFACE 8.09 2.20 SURFACE 1 5.71 SURFACE 8.09 2.20 SURFACE 1 5.71 SURFACE 4.99 2.20 SURFACE 1 5.71 SURFACE 3.05 0.50 SURFACE 4.99 2.20 SURFACE 4.90	238 SURFACE	1	2.58	SURFACE	2.58	0.00
SURFACE 18 7.60 SURFACE 2.58 0.00 SURFACE 18 7.60 SURFACE 3.35 0.077 SURFACE 18 7.60 SURFACE 3.35 0.077 SURFACE 18 7.60 SURFACE 26.68 1.9.08 SURFACE 1 3.55 SURFACE 4.36 0.81 SURFACE 1 3.35 SURFACE 4.36 0.81 SURFACE 1 3.35 SURFACE 4.36 1.01 SURFACE 1 3.35 SURFACE 4.99 1.64 SURFACE 1 3.35 SURFACE 4.99 1.64 SURFACE 58 32.30 LOCAL 0.00 32.30 AIR 6.39.25 AIR 39.25 0.00 SURFACE 58 32.30 LOCAL 0.00 32.30 AIR 2 23.300 AIR 2.23 SURFACE 58 32.30 LOCAL 0.00 32.30 AIR 2 23.300 AIR 2.32 SURFACE 10 5.71 SURFACE 8.03 2.23 SURFACE 1 5.71 SURFACE 8.09 2.20 SURFACE 1 5.71 SURFACE 8.09 2.20 SURFACE 1 5.71 SURFACE 4.99 2.20 SURFACE 1 5.71 SURFACE 3.05 0.50 SURFACE 4.99 2.20 SURFACE 4.90	SURFACE	21	8.08	SURFACE	27.85	-19.77
SURFACE 18 7.60 SURFACE 26.68 -19.00 SURFACE 1 2.58 SURFACE 3.35 -0.77 SURFACE 18 7.60 SURFACE 26.68 -19.08 SURFACE 1 3.55 SURFACE 4.36 -0.81 SURFACE 1 3.35 SURFACE 4.36 -1.01 SURFACE 1 3.35 SURFACE 4.99 -1.64 SURFACE 1 3.35 SURFACE 4.99 -1.64 SURFACE 1 3.35 SURFACE 3.35 0.00 SURFACE 58 32.30 LOCAL 0.00 32.30 AIR 6 39.25 AIR 39.25 0.00 SURFACE 58 32.30 LOCAL 0.00 32.30 AIR 23.00 O.00 SURFACE 10 5.71 SURFACE 8.03 -2.32 SURFACE 10 5.71 SURFACE 8.03 -2.32 SURFACE 10 5.71 SURFACE 8.03 -2.32 SURFACE 1 2.58 SURFACE 2.58 0.00 SURFACE 1 3.35 SURFACE 2.58 O.00 SURFACE 1 3.35 SURFACE 4.38 1.03 SURFACE 1 3.35 SURFACE 4.99 -2.07 SURFACE 4 3.58 SURFACE 4.99 -2.07 SURFACE 4 3.58 SURFACE 4.99 -2.07 SURFACE 1 5.75 SURFACE 8.09 4.51 SURFACE 1 5.00 SURFACE 2.35 SURFACE 2.35 SURFAC			2.58	SURFACE	2.58	
SURFACE 1 2.58 SURFACE 3.35 .0.77 SURFACE 18 7.60 SURFACE 26.68 .19.08 SURFACE 1 3.55 SURFACE 4.36 .0.81 SURFACE 1 3.35 SURFACE 4.36 .1.01 SURFACE 1 3.35 SURFACE 4.36 .1.01 SURFACE 2 3.35 SURFACE 4.36 .1.01 SURFACE 1 3.35 SURFACE 4.99 .1.64 SURFACE 1 3.35 SURFACE 3.35 0.00 SURFACE 58 32.30 LOCAL 0.00 32.30 AIR 6 39.25 AIR 39.25 0.00 SURFACE 58 32.30 LOCAL 0.00 32.30 AIR 2 23.00 AIR 23.00 0.00 SURFACE 58 32.30 LOCAL 0.00 32.30 AIR 2 23.00 AIR 23.00 0.00 SURFACE 10 5.71 SURFACE 8.03 .2.32 SURFACE 1 5.71 SURFACE 4.438 .1.03 SURFACE 1 5.71 SURFACE 4.498 .2.32 SURFACE 1 5.71 SURFACE 8.09 .4.51 SURFACE 2 2.92 SURFACE 4.99 .2.07 SURFACE 30 14.51 LOCAL 0.00 14.51 SURFACE 1 5.75 SURFACE 7.75 0.00 SURFACE 1 5.75 SURFACE 7.75 0.00 SURFACE 1 5.75 SURFACE 3.07 .0.72 SURFACE 7 2.35 LOCAL 0.00 2.35 SURFACE 1 2.35 SURFACE 3.07 .0.72 SURFACE 1 2.35 SURFACE 3.07 .0.72 SURFACE 1 2.35 SURFACE 3.07 .0.72 SURFACE 1 2.35 SURFACE 3.07 .0.00 SURFACE 1 2.35 SURFACE 2.35 0.000 SURFACE 1 2.35 SURFACE 2.35 0.000						
SURFACE 18 7.60 SURFACE 26.68 -19.08 SURFACE 1 3.55 SURFACE 4.36 -0.81 SURFACE 1 3.35 SURFACE 4.36 -1.01 SURFACE 1 3.35 SURFACE 4.36 -1.01 SURFACE 1 3.35 SURFACE 4.36 -1.01 SURFACE 2 3.35 SURFACE 4.99 -1.64 SURFACE 1 3.35 SURFACE 3.35 0.00 SURFACE 58 32.30 LOCAL 0.00 32.30 AIR 6 39.25 AIR 39.25 0.00 SURFACE 58 32.30 LOCAL 0.00 32.30 AIR 2 20.00 AIR 23.00 0.00 SURFACE 58 32.30 LOCAL 0.00 32.30 AIR 2 20.00 AIR 23.00 0.00 SURFACE 10 5.71 SURFACE 8.03 -2.32 SURFACE 1 2.58 SURFACE 2.58 O.00 SURFACE 1 3.35 SURFACE 2.58 O.00 SURFACE 2 3.15 SURFACE 3.65 0.05 SURFACE 2 58 0.00 SURFACE 2 3.15 SURFACE 3.65 0.05 SURFACE 2 59 0.00 SURFACE 2 2.292 SURFACE 4.99 -2.07 SURFACE 2 2.292 SURFACE 4.99 -2.07 SURFACE 3.01 44.51 LOCAL 0.00 14.51 SURFACE 3.01 44.51 LOCAL 0.00 2.35 SURFACE 3.00 0.00 2.35 SURFACE 3.25 LOCAL 0.00 2.35 SURFACE 3.25 SURFACE 3.25 SURFACE 3.25 CO.00 SURFACE 3.25 S						
SURFACE 1 3.55 SURFACE 4.36 -0.81 SURFACE 1 3.35 SURFACE 4.36 -1.01 SURFACE 1 3.35 SURFACE 4.36 -1.01 SURFACE 2 3.35 SURFACE 4.36 -1.01 SURFACE 1 3.35 SURFACE 4.36 -1.01 SURFACE 1 3.35 SURFACE 4.99 -1.64 SURFACE 1 3.35 SURFACE 3.35 0.00 SURFACE 58 32.30 LOCAL 0.00 32.30 AIR 6 39.25 AIR 39.25 0.00 SURFACE 58 32.30 LOCAL 0.00 32.30 AIR 2 23.00 AIR 223.00 AIR 223.00 AIR 223.00 AIR 223.00 AIR 223.00 0.00 SURFACE 10 5.71 SURFACE 8.03 -2.32 SURFACE 10 5.71 SURFACE 8.03 -2.32 SURFACE 10 5.71 SURFACE 8.03 -2.32 SURFACE 1 5.71 SUR						
SURFACE         1         3.35         SURFACE         4.36         -1.01           SURFACE         1         3.35         SURFACE         4.99         -1.64           SURFACE         1         3.35         SURFACE         4.99         -1.64           SURFACE         58         32.30         LOCAL         0.00         32.30           AIR         6         39.25         AIR         39.25         0.00           SURFACE         58         32.30         LOCAL         0.00         32.30           AIR         2         23.00         AIR         23.00         0.00           SURFACE         10         5.71         SURFACE         8.03         -2.32           SURFACE         10         5.71         SURFACE         8.03         -2.32           SURFACE         1         2.58         SURFACE         8.03         -2.32           SURFACE         1         3.35         SURFACE         8.03         -2.32           SURFACE         1         2.58         SURFACE         8.03         -2.32           SURFACE         1         3.35         SURFACE         2.58         0.00           SURFACE						
SURFACE         1         3.35         SURFACE         4.99         -1.64           SURFACE         2         3.35         SURFACE         4.99         -1.64           SURFACE         58         32.30         LOCAL         0.00         32.30           AIR         6         39.25         AIR         39.25         0.00           SURFACE         58         32.30         LOCAL         0.00         32.30           AIR         6         39.25         AIR         39.25         0.00           SURFACE         10         5.71         SURFACE         8.03         -2.32           SURFACE         10         5.71         SURFACE         8.03         -2.32           SURFACE         10         5.71         SURFACE         8.03         -2.32           SURFACE         1         2.58         SURFACE         8.03         -2.32           SURFACE         1         2.58         SURFACE         8.03         -2.32           SURFACE         1         2.58         SURFACE         4.03         -0.00           SURFACE         1         2.58         SURFACE         4.08         -0.00           SURFACE	SURFACE	1	3.55	SURFACE	4.36	-0.81
SURFACE 1 3.35 SURFACE 4.36 -1.01 SURFACE 2 3.35 SURFACE 4.99 -1.64 SURFACE 1 3.35 SURFACE 3.35 0.00 SURFACE 58 32.30 LOCAL 0.00 32.30 AIR 6 39.25 AIR 39.25 0.00 SURFACE 58 32.30 LOCAL 0.00 32.30 AIR 2 2 23.00 AIR 23.00 0.00 SURFACE 10 5.71 SURFACE 8.03 -2.32 SURFACE 1 2.58 SURFACE 8.03 -2.32 SURFACE 1 3.35 SURFACE 2.58 0.00 SURFACE 1 3.35 SURFACE 4.38 1.03 SURFACE 2 3.15 SURFACE 3.65 -0.50 SURFACE 2 3.15 SURFACE 8.09 -4.51 SURFACE 4 3.58 SURFACE 8.09 -4.51 SURFACE 2 2.92 SURFACE 4.99 -2.07 SURFACE 2 2.92 SURFACE 4.99 -2.07 SURFACE 3 0 14.51 LOCAL 0.00 14.51 SURFACE 19 7.75 SURFACE 4.99 -2.07 SURFACE 41 20.11 LOCAL 0.00 2.35 SURFACE 1 2.50 SURFACE 3.07 -0.72 SURFACE 1 2.50 SURFACE 3.07 -0.72 SURFACE 1 2.50 SURFACE 3.07 -0.72 SURFACE 1 2.50 SURFACE 3.07 -0.75 SURFACE 7 2.35 LOCAL 0.00 2.35 SURFACE 1 2.50 SURFACE 3.07 -0.72 SURFACE 1 2.50 SURFACE 3.07 -0.72 SURFACE 1 2.35 SURFACE 2.35 0.00 AIR 8 15.50 AIR 15.50 0.00 AIR 15.50 AIR 15.50 0.00 SURFACE 1 2.83 SURFACE 3.07 -0.24 SURFACE 1 2.35 SURFACE 2.35 0.00	SURFACE	1	3.35	SURFACE	4.36	-1.01
SURFACE         2         3.35         SURFACE         4.99         -1.64           SURFACE         1         3.35         SURFACE         3.35         0.00           SURFACE         58         32.30         LOCAL         0.00         32.30           AIR         6         39.25         AIR         39.25         0.00           SURFACE         58         32.30         LOCAL         0.00         32.30           AIR         2         23.00         AIR         23.00         0.00           SURFACE         10         5.71         SURFACE         8.03         -2.32           SURFACE         10         5.71         SURFACE         8.03         -2.32           SURFACE         1         2.58         SURFACE         8.03         -2.32           SURFACE         1         3.35         SURFACE         4.38         -1.03           SURFACE         1         3.35         SURFACE         4.38         -1.03           SURFACE         2         3.15         SURFACE         4.38         -1.03           SURFACE         2         2.92         SURFACE         4.99         -2.07           SURFACE	SURFACE	1	3.35	SURFACE	4.36	-1.01
SURFACE         1         3.35         SURFACE         3.35         0.00           SURFACE         58         32.30         LOCAL         0.00         32.30           AIR         6         39.25         AIR         39.25         0.00           SURFACE         58         32.30         LOCAL         0.00         32.30           AIR         2         23.00         AIR         23.00         0.00           SURFACE         10         5.71         SURFACE         8.03         -2.32           SURFACE         10         5.71         SURFACE         8.03         -2.32           SURFACE         1         2.58         SURFACE         8.03         -2.32           SURFACE         1         2.58         SURFACE         8.03         -2.32           SURFACE         1         3.35         SURFACE         8.03         -2.32           SURFACE         1         3.35         SURFACE         4.38         -1.03           SURFACE         2         3.15         SURFACE         4.38         -1.03           SURFACE         2         3.15         SURFACE         4.99         -2.07           SURFACE						
SURFACE 58 32.30 LOCAL 0.00 32.30 AIR 6 39.25 AIR 39.25 0.00 SURFACE 58 32.30 LOCAL 0.00 32.30 AIR 2 23.00 AIR 23.00 0.00 SURFACE 10 5.71 SURFACE 8.03 -2.32 SURFACE 10 5.71 SURFACE 8.03 -2.32 SURFACE 10 5.71 SURFACE 8.03 -2.32 SURFACE 1 1 2.58 SURFACE 2.58 0.00 SURFACE 1 1 3.35 SURFACE 4.38 -1.03 SURFACE 1 3.35 SURFACE 8.09 -4.51 SURFACE 4 3.58 SURFACE 8.09 -4.51 SURFACE 2 2.92 SURFACE 8.09 -4.51 SURFACE 2 2.92 SURFACE 4.99 -2.07 SURFACE 30 14.51 LOCAL 0.00 14.51 SURFACE 30 14.51 LOCAL 0.00 14.51 SURFACE 4 20.11 LOCAL 0.00 20.11  239 SURFACE 1 2.50 SURFACE 3.07 -0.57 SURFACE 7 2.35 LOCAL 0.00 2.35 SURFACE 8 2.35 SURFACE 3.07 -0.57 SURFACE 7 2.35 LOCAL 0.00 2.35 SURFACE 8 2.35 SURFACE 3.07 -0.57 SURFACE 7 2.35 LOCAL 0.00 2.35 SURFACE 7 2.35 LOCAL 0.00 2.35 SURFACE 7 2.35 LOCAL 0.00 2.35 SURFACE 1 2.35 SURFACE 3.07 -0.57 SURFACE 7 2.35 LOCAL 0.00 2.35 SURFACE 1 2.35 SURFACE 3.07 -0.72 SURFACE 1 2.35 SURFACE 2.35 0.00 SURFACE 1 2.35 SURFACE 3.07 -0.72 SURFACE 1 2.35 SURFACE 3.07 -0.74 SURFACE 1 2.35 SURFACE 3.07 -0.24 SURFACE 1 2.35 SURFACE 3.07 -0.24 SURFACE 1 2.83 SURFACE 3.07 -0.24 SURFACE 1 2.35 SURFACE 2.35 0.00						
AIR 6 39.25 AIR 39.25 0.00  SURFACE 58 32.30 LOCAL 0.00 32.30  AIR 2 23.00 AIR 23.00 0.00  SURFACE 10 5.71 SURFACE 8.03 -2.32  SURFACE 10 5.71 SURFACE 8.03 -2.32  SURFACE 10 5.71 SURFACE 8.03 -2.32  SURFACE 11 5.71 SURFACE 8.03 -2.32  SURFACE 12 5.8 SURFACE 8.03 -2.32  SURFACE 13 3.35 SURFACE 4.38 -1.03  SURFACE 1 3.35 SURFACE 4.38 -1.03  SURFACE 2 3.15 SURFACE 8.09 -4.51  SURFACE 2 4.35 SURFACE 4.99 -2.07  SURFACE 2 2.92 SURFACE 4.99 -2.07  SURFACE 30 14.51 LOCAL 0.00 14.51  SURFACE 30 14.51 LOCAL 0.00 14.51  SURFACE 41 20.11 LOCAL 0.00 20.11  18.91  239 SURFACE 2 2.35 SURFACE 3.07 -0.57  SURFACE 1 2.50 SURFACE 3.07 -0.57  SURFACE 7 2.35 LOCAL 0.00 2.35  SURFACE 7 2.35 LOCAL 0.00 2.35  SURFACE 8 2.35 SURFACE 3.07 -0.57  SURFACE 7 2.35 LOCAL 0.00 2.35  SURFACE 7 2.35 LOCAL 0.00 2.35  SURFACE 8 2.35 SURFACE 3.07 -0.57  SURFACE 7 2.35 LOCAL 0.00 2.35  SURFACE 1 2.50 SURFACE 3.07 -0.57  SURFACE 7 2.35 LOCAL 0.00 2.35  SURFACE 7 2.35 LOCAL 0.00 2.35  SURFACE 7 2.35 LOCAL 0.00 2.35  SURFACE 1 2.50 SURFACE 3.07 -0.57  SURFACE 1 2.50 SURFACE 3.07 -0.57  SURFACE 1 2.50 SURFACE 3.07 -0.57  SURFACE 1 2.35 SURFACE 2.35 0.00  AIR 8 15.50 AIR 15.50 0.00  SURFACE 1 2.35 SURFACE 3.07 -0.24  SURFACE 1 2.83 SURFACE 2.35 0.00  SURFACE 1 2.35 S						
SURFACE         58         32.30         LOCAL         0.00         32.30           AIR         2         23.00         AIR         23.00         0.00           SURFACE         10         5.71         SURFACE         8.03         -2.32           SURFACE         10         5.71         SURFACE         8.03         -2.32           SURFACE         1         2.58         SURFACE         2.58         0.00           SURFACE         1         2.58         SURFACE         2.58         0.00           SURFACE         1         2.58         SURFACE         2.58         0.00           SURFACE         1         3.35         SURFACE         2.58         0.00           SURFACE         2         3.15         SURFACE         3.65         -0.50           SURFACE         4         3.58         SURFACE         8.09         -4.51           SURFACE         2         2.92         SURFACE         4.99         -2.07           SURFACE         3.0         14.51         LOCAL         0.00         14.51           SURFACE         19         7.75         SURFACE         1.75         0.00           SURFACE						
AIR 2 23.00 AIR 23.00 0.00 SURFACE 10 5.71 SURFACE 8.03 -2.32 SURFACE 10 5.71 SURFACE 8.03 -2.32 SURFACE 10 5.71 SURFACE 8.03 -2.32 SURFACE 1 2.58 SURFACE 8.03 -2.32 SURFACE 1 3.35 SURFACE 2.58 0.00 SURFACE 1 3.35 SURFACE 3.65 -0.50 SURFACE 2 3.15 SURFACE 8.09 -4.51 SURFACE 2 2.92 SURFACE 4.99 -2.07 SURFACE 2 2.92 SURFACE 4.99 -2.07 SURFACE 3 0.14.51 LOCAL 0.00 14.51 SURFACE 19 7.75 SURFACE 7.75 0.00 SURFACE 41 20.11 LOCAL 0.00 20.11  239 SURFACE 2 2.35 SURFACE 3.07 -0.72 SURFACE 7 2.35 LOCAL 0.00 2.35 SURFACE 7 2.35 SUCAL 0.00 2.35 SURFACE 7 2.35 LOCAL 0.00 2.35 SURFACE 7 2.35 SURFACE 3.07 -0.57 SURFACE 8 2.35 SURFACE 2.35 0.00 SURFACE 1 2.35 SURFACE 2.35 0.00 SURFACE 1 2.35 SURFACE 2.35 0.00 SURFACE 1 2.35 SURFACE 3.07 -0.24 SURFACE 1 2.83 SURFACE 3.07 -0.24 SURFACE 6 2.74 SURFACE 2.35 0.00 SURFACE 1 2.35 SURFACE 2.35 0.00 SURFACE 6 2.74 SURFACE 2.35 0.00						
SURFACE         10         5.71         SURFACE         8.03         -2.32           SURFACE         10         5.71         SURFACE         8.03         -2.32           SURFACE         10         5.71         SURFACE         8.03         -2.32           SURFACE         1         2.58         SURFACE         8.03         -2.32           SURFACE         1         2.58         SURFACE         2.58         0.00           SURFACE         1         3.35         SURFACE         4.38         -1.03           SURFACE         2         3.15         SURFACE         8.09         -4.51           SURFACE         2         2.92         SURFACE         8.09         -4.51           SURFACE         2         2.92         SURFACE         4.99         -2.07           SURFACE         30         14.51         LOCAL         0.00         14.51           SURFACE         19         7.75         SURFACE         7.75         0.00           SURFACE         19         7.75         SURFACE         3.07         -0.72           SURFACE         19         7.75         SURFACE         3.07         -0.72           SURF	SURFACE					
SURFACE         10         5.71         SURFACE         8.03         -2.32           SURFACE         10         5.71         SURFACE         8.03         -2.32           SURFACE         1         2.58         SURFACE         2.58         0.00           SURFACE         1         3.35         SURFACE         4.38         -1.03           SURFACE         2         3.15         SURFACE         3.65         -0.50           SURFACE         4         3.58         SURFACE         8.09         -4.51           SURFACE         2         2.92         SURFACE         4.99         -2.07           SURFACE         30         14.51         LOCAL         0.00         14.51           SURFACE         49         -2.07         SURFACE         4.99         -2.07           SURFACE         30         14.51         LOCAL         0.00         14.51           SURFACE         41         20.11         LOCAL         0.00         14.51           SURFACE         42         2.35         SURFACE         3.07         -0.72           SURFACE         1         2.50         SURFACE         3.07         -0.72           SURF	AIR	2	23.00	AIR	23.00	0.00
SURFACE         10         5.71         SURFACE         8.03         -2.32           SURFACE         1         2.58         SURFACE         2.58         0.00           SURFACE         1         3.35         SURFACE         4.38         -1.03           SURFACE         2         3.15         SURFACE         3.65         -0.50           SURFACE         4         3.58         SURFACE         8.09         -4.51           SURFACE         2         2.92         SURFACE         4.99         -2.07           SURFACE         2         2.92         SURFACE         4.99         -2.07           SURFACE         3.0         14.51         LOCAL         0.00         14.51           SURFACE         19         7.75         SURFACE         7.75         0.00           SURFACE         41         20.11         LOCAL         0.00         20.11           18.91           239         SURFACE         2         2.35         SURFACE         3.07         -0.72           SURFACE         1         2.50         SURFACE         3.07         -0.72           SURFACE         1         2.35         LOCAL <t< td=""><td>SURFACE</td><td>10</td><td>5.71</td><td>SURFACE</td><td>8.03</td><td>-2.32</td></t<>	SURFACE	10	5.71	SURFACE	8.03	-2.32
SURFACE         10         5.71         SURFACE         8.03         -2.32           SURFACE         1         2.58         SURFACE         2.58         0.00           SURFACE         1         3.35         SURFACE         4.38         -1.03           SURFACE         2         3.15         SURFACE         3.65         -0.50           SURFACE         4         3.58         SURFACE         8.09         -4.51           SURFACE         2         2.92         SURFACE         4.99         -2.07           SURFACE         2         2.92         SURFACE         4.99         -2.07           SURFACE         3.0         14.51         LOCAL         0.00         14.51           SURFACE         19         7.75         SURFACE         7.75         0.00           SURFACE         41         20.11         LOCAL         0.00         20.11           18.91           239         SURFACE         2         2.35         SURFACE         3.07         -0.72           SURFACE         1         2.50         SURFACE         3.07         -0.72           SURFACE         1         2.35         LOCAL <t< td=""><td>SURFACE</td><td>10</td><td>5.71</td><td>SURFACE</td><td>8.03</td><td>-2.32</td></t<>	SURFACE	10	5.71	SURFACE	8.03	-2.32
SURFACE         1         2.58         SURFACE         2.58         0.00           SURFACE         1         3.35         SURFACE         4.38         -1.03           SURFACE         2         3.15         SURFACE         3.65         -0.50           SURFACE         4         3.58         SURFACE         8.09         -4.51           SURFACE         2         2.92         SURFACE         4.99         -2.07           SURFACE         30         14.51         LOCAL         0.00         14.51           SURFACE         19         7.75         SURFACE         7.75         0.00           SURFACE         41         20.11         LOCAL         0.00         20.11           18.91           18.91           18.91           18.91           18.91           18.91           18.93           18.93           18.93           18.93           18.93           18.93           18.93           18.93           18.93     <						
SURFACE         1         3.35         SURFACE         4.38         -1.03           SURFACE         2         3.15         SURFACE         3.65         -0.50           SURFACE         4         3.58         SURFACE         8.09         -4.51           SURFACE         2         2.92         SURFACE         4.99         -2.07           SURFACE         30         14.51         LOCAL         0.00         14.51           SURFACE         19         7.75         SURFACE         7.75         0.00           SURFACE         41         20.11         LOCAL         0.00         20.11           18.91           235         SURFACE         3.07         -0.72           SURFACE         1         2.50         SURFACE         3.07         -0.72           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
SURFACE         2         3.15         SURFACE         3.65         -0.50           SURFACE         4         3.58         SURFACE         8.09         -4.51           SURFACE         2         2.92         SURFACE         4.99         -2.07           SURFACE         30         14.51         LOCAL         0.00         14.51           SURFACE         19         7.75         SURFACE         7.75         0.00           SURFACE         41         20.11         LOCAL         0.00         20.11           18.91           235         SURFACE         3.07         -0.72           SURFACE         1         2.50         SURFACE         3.07         -0.72           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         8         2.35         LOCAL         0.00         2.35						
SURFACE         4         3.58         SURFACE         8.09         -4.51           SURFACE         2         2.92         SURFACE         4.99         -2.07           SURFACE         30         14.51         LOCAL         0.00         14.51           SURFACE         19         7.75         SURFACE         7.75         0.00           SURFACE         41         20.11         LOCAL         0.00         20.11           18.91           239         SURFACE         2         2.35         SURFACE         3.07         -0.72           SURFACE         1         2.50         SURFACE         3.07         -0.72           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         8         2.35         LOCAL         0.00         2.35           SURFACE         1         2.35         SURFACE         2.35						
SURFACE         2         2.92         SURFACE         4.99         -2.07           SURFACE         3         14.51         LOCAL         0.00         14.51           SURFACE         19         7.75         SURFACE         7.75         0.00           SURFACE         41         20.11         LOCAL         0.00         20.11           18.91           235         SURFACE         3.07         -0.72           SURFACE         3.07         -0.72           SURFACE         3.07         -0.57           SURFACE         1         2.50         SURFACE         3.07         -0.57           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         8         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         1         2.35         SURFACE         2.35 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
SURFACE         2         2.92         SURFACE         4.99         -2.07           SURFACE         30         14.51         LOCAL         0.00         14.51           SURFACE         19         7.75         SURFACE         7.75         0.00           SURFACE         41         20.11         LOCAL         0.00         20.11           18.91           239         SURFACE         3.07         -0.72           SURFACE         1         2.50         SURFACE         3.07         -0.57           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         8         2.35         LOCAL         0.00         2.35           SURFACE         8         2.35         LOCAL         0.00         2.35           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00						
SURFACE         30         14.51         LOCAL         0 00         14.51           SURFACE         19         7.75         SURFACE         7.75         0.00           SURFACE         41         20.11         LOCAL         0.00         20.11           18.91           239         SURFACE         2         2.35         SURFACE         3.07         -0.72           SURFACE         1         2.50         SURFACE         3.07         -0.57           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         8         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         3.07	SURFACE		2.92	SURFACE	4.99	-2.07
SURFACE         19         7.75         SURFACE         7.75         0.00           SURFACE         41         20.11         LOCAL         0.00         20.11           18.91           18.91           18.91           18.91           18.91           18.91           18.91           18.91           18.91           235         SURFACE         3.07         -0.72           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         8         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           AIR         1         15.50         AIR         15.50         0.00           SURFA	SURFACE	2	2.92	SURFACE	4.99	-2.07
SURFACE         19         7.75         SURFACE         7.75         0.00           SURFACE         41         20.11         LOCAL         0.00         20.11           18.91           18.91           18.91           18.91           18.91           18.91           18.91           18.91           18.91           235         SURFACE         3.07         -0.72           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         8         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           AIR         1         15.50         AIR         15.50         0.00           SURFA	SURFACE	30	14.51	LOCAL	0.00	14.51
SURFACE         41         20.11         LOCAL         0.00         20.11           18.91           239 SURFACE         2         2.35         SURFACE         3.07         -0.72           SURFACE         1         2.50         SURFACE         3.07         -0.57           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         8         2.35         LOCAL         0.00         2.35           SURFACE         8         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           AIR         1         15.50         AIR         15.50         0.00           SURFACE         1         2.83         SURFACE         3.07         -0.24						
18.91   239 SURFACE   2   2.35   SURFACE   3.07   -0.72   SURFACE   1   2.50   SURFACE   3.07   -0.57   SURFACE   7   2.35   LOCAL   0.00   2.35   SURFACE   8   2.35   LOCAL   0.00   2.35   SURFACE   8   2.35   LOCAL   0.00   2.35   SURFACE   7   2.35   LOCAL   0.00   2.35   SURFACE   1   2.35   SURFACE   2.35   0.00   SURFACE   1   2.35   SURFACE   2.35   0.00   AIR   8   15.50   AIR   15.50   0.00   AIR   8   15.50   AIR   15.50   0.00   SURFACE   1   2.83   SURFACE   3.07   -0.24   SURFACE   1   2.85   SURFACE   3.07   -0.24   SURFACE   1   2.35   SURFACE   3.07   -0.72   SURFACE   1   2.35   SURFACE   3.07   -0.72   SURFACE   1   2.35   SURFACE   3.07   -0.72   SURFACE   1   2.35   SURFACE   2.35   0.00   SURFACE   6   2.74   SURFACE   2.35   0.39   SURFACE   2   2.35   AIR   15.50   -13.15   SURFACE   1   2.74   SURFACE   2.35   0.39   SURFACE   2.35   0.39   SURFACE   1   2.74   SURFACE   2.35   0.39   SURFACE   2.35   0.39   SURFACE   1   2.74   SURFACE   2.35   0.39   SURFA						
239 SURFACE         2         2.35         SURFACE         3.07         -0.72           SURFACE         1         2.50         SURFACE         3.07         -0.57           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         8         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         8         2.35         LOCAL         0.00         2.35           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           AIR         8         15.50         AIR         15.50         0.00           AIR         1         15.50         AIR         15.50         0.00           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1	OONTAGE	71	20.11	LOGAL	0.00	
SURFACE         1         2.50         SURFACE         3.07         -0.57           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         8         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           AIR         8         15.50         AIR         15.50         0.00           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1						10.51
SURFACE         1         2.50         SURFACE         3.07         -0.57           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         8         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           AIR         8         15.50         AIR         15.50         0.00           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1					=	. 7.
SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         8         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           AIR         8         15.50         AIR         15.50         0.00           AIR         1         15.50         AIR         15.50         0.00           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.35         SURFACE         3.07         -0.24           SURFACE         1						
SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         8         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           AIR         8         15.50         AIR         15.50         0.00           AIR         1         15.50         AIR         15.50         0.00           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         4         2.35         SURFACE         3.07         -0.24           SURFACE         1         3.07         LOCAL         0.00         3.07           SURFACE         1						
SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         8         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           AIR         8         15.50         AIR         15.50         0.00           AIR         1         15.50         AIR         15.50         0.00           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.35         SURFACE         3.07         -0.24           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1		7	2.35	LOCAL	0.00	2.35
SURFACE         8         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           AIR         8         15.50         AIR         15.50         0.00           AIR         1         15.50         AIR         15.50         0.00           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         4         2.35         SURFACE         3.07         -0.24           SURFACE         1         3.07         LOCAL         0.00         3.07           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         2	SURFACE	7	2.35	LOCAL	0.00	2.35
SURFACE         8         2.35         LOCAL         0.00         2.35           SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           AIR         8         15.50         AIR         15.50         0.00           AIR         1         15.50         AIR         15.50         0.00           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         4         2.35         SURFACE         3.07         -0.24           SURFACE         1         3.07         LOCAL         0.00         3.07           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         2	SURFACE	7	2.35	LOCAL	0.00	2.35
SURFACE         7         2.35         LOCAL         0.00         2.35           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           AIR         8         15.50         AIR         15.50         0.00           AIR         1         15.50         AIR         15.50         0.00           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         4         2.35         SURFACE         3.07         -0.72           SURFACE         1         2.35         SURFACE         3.07         -0.72           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.39           SURFACE         2 <td>SURFACE</td> <td></td> <td></td> <td></td> <td></td> <td>2.35</td>	SURFACE					2.35
SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.00           AIR         8         15.50         AIR         15.50         0.00           AIR         1         15.50         AIR         15.50         0.00           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         4         2.35         SURFACE         3.07         -0.24           SURFACE         4         2.35         SURFACE         3.07         -0.24           SURFACE         1         3.07         LOCAL         0.00         3.07           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.39           SURFACE         2         2.35         AIR         15.50         -13.15           SURFACE         1						
SURFACE         1         2.35         SURFACE         2.35         0.00           AIR         8         15.50         AIR         15.50         0.00           AIR         1         15.50         AIR         15.50         0.00           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         4         2.35         SURFACE         3.07         -0.24           SURFACE         10         3.07         LOCAL         0.00         3.07           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         1         2.35         SURFACE         2.35         0.39           SURFACE         2         2.35         AIR         15.50         -13.15           SURFACE         1         2.74         SURFACE         2.35         0.39						
AIR       8       15.50       AIR       15.50       0.00         AIR       1       15.50       AIR       15.50       0.00         SURFACE       1       2.83       SURFACE       3.07       -0.24         SURFACE       1       2.83       SURFACE       3.07       -0.24         SURFACE       1       2.83       SURFACE       3.07       -0.24         SURFACE       4       2.35       SURFACE       3.07       -0.72         SURFACE       10       3.07       LOCAL       0.00       3.07         SURFACE       1       2.35       SURFACE       2.35       0.00         SURFACE       12       2.35       SURFACE       2.35       0.39         SURFACE       2       2.35       AIR       15.50       -13.15         SURFACE       1       2.74       SURFACE       2.35       0.39						
AIR       1       15.50       AIR       15.50       0.00         SURFACE       1       2.83       SURFACE       3.07       -0.24         SURFACE       1       2.83       SURFACE       3.07       -0.24         SURFACE       1       2.83       SURFACE       3.07       -0.24         SURFACE       4       2.35       SURFACE       3.07       -0.72         SURFACE       10       3.07       LOCAL       0.00       3.07         SURFACE       1       2.35       SURFACE       2.35       0.00         SURFACE       12       2.35       SURFACE       2.35       0.39         SURFACE       2       2.35       AIR       15.50       -13.15         SURFACE       1       2.74       SURFACE       2.35       0.39		· ·				
SURFACE       1       2.83       SURFACE       3.07       -0.24         SURFACE       1       2.83       SURFACE       3.07       -0.24         SURFACE       1       2.83       SURFACE       3.07       -0.24         SURFACE       4       2.35       SURFACE       3.07       -0.72         SURFACE       10       3.07       LOCAL       0.00       3.07         SURFACE       1       2.35       SURFACE       2.35       0.00         SURFACE       12       2.35       SURFACE       2.35       0.39         SURFACE       2       2.35       AIR       15.50       -13.15         SURFACE       1       2.74       SURFACE       2.35       0.39						
SURFACE       1       2.83       SURFACE       3.07       -0.24         SURFACE       1       2.83       SURFACE       3.07       -0.24         SURFACE       4       2.35       SURFACE       3.07       -0.72         SURFACE       10       3.07       LOCAL       0.00       3.07         SURFACE       1       2.35       SURFACE       2.35       0.00         SURFACE       12       2.35       SURFACE       2.35       0.39         SURFACE       2       2.35       AIR       15.50       -13.15         SURFACE       1       2.74       SURFACE       2.35       0.39		1	15.50	AIR		
SURFACE       1       2.83       SURFACE       3.07       -0.24         SURFACE       4       2.35       SURFACE       3.07       -0.72         SURFACE       10       3.07       LOCAL       0.00       3.07         SURFACE       1       2.35       SURFACE       2.35       0.00         SURFACE       12       2.35       SURFACE       2.35       0.00         SURFACE       6       2.74       SURFACE       2.35       0.39         SURFACE       2       2.35       AIR       15.50       -13.15         SURFACE       1       2.74       SURFACE       2.35       0.39	SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE       4       2.35       SURFACE       3.07       -0.72         SURFACE       10       3.07       LOCAL       0.00       3.07         SURFACE       1       2.35       SURFACE       2.35       0.00         SURFACE       12       2.35       SURFACE       2.35       0.00         SURFACE       6       2.74       SURFACE       2.35       0.39         SURFACE       2       2.35       AIR       15.50       -13.15         SURFACE       1       2.74       SURFACE       2.35       0.39	SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE       4       2.35       SURFACE       3.07       -0.72         SURFACE       10       3.07       LOCAL       0.00       3.07         SURFACE       1       2.35       SURFACE       2.35       0.00         SURFACE       12       2.35       SURFACE       2.35       0.00         SURFACE       6       2.74       SURFACE       2.35       0.39         SURFACE       2       2.35       AIR       15.50       -13.15         SURFACE       1       2.74       SURFACE       2.35       0.39	SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE         10         3.07         LOCAL         0.00         3.07           SURFACE         1         2.35         SURFACE         2.35         0.00           SURFACE         12         2.35         SURFACE         2.35         0.00           SURFACE         6         2.74         SURFACE         2.35         0.39           SURFACE         2         2.35         AIR         15.50         -13.15           SURFACE         1         2.74         SURFACE         2.35         0.39		·				
SURFACE       1       2.35       SURFACE       2.35       0.00         SURFACE       12       2.35       SURFACE       2.35       0.00         SURFACE       6       2.74       SURFACE       2.35       0.39         SURFACE       2       2.35       AIR       15.50       -13.15         SURFACE       1       2.74       SURFACE       2.35       0.39						
SURFACE       12       2.35       SURFACE       2.35       0.00         SURFACE       6       2.74       SURFACE       2.35       0.39         SURFACE       2       2.35       AIR       15.50       -13.15         SURFACE       1       2.74       SURFACE       2.35       0.39						
SURFACE       6       2.74       SURFACE       2.35       0.39         SURFACE       2       2.35       AIR       15.50       -13.15         SURFACE       1       2.74       SURFACE       2.35       0.39						
SURFACE         2         2.35         AIR         15.50         -13.15           SURFACE         1         2.74         SURFACE         2.35         0.39						
SURFACE 1 2.74 SURFACE 2.35 0.39						
	SURFACE	2	2.35	AIR	15.50	-13.15
	SURFACE	1	2.74	SURFACE	2.35	0.39
						-0.28

240 AIR SURFACE SURFACE AIR SURFACE AIR SURFACE AIR SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	10 9 10 14 10 6 30 2 30 17 3 2 1	15.50 2.74 3.07 15.50 2.74 2.74 15.50 2.74 15.50 2.74 2.74 2.74 2.74	LOCAL LOCAL LOCAL LOCAL LOCAL AIR SURFACE AIR LOCAL SURFACE SURFACE SURFACE SURFACE	0.00 0.00 0.00 0.00 0.00 15.50 2.35 15.50 0.00 2.35 2.35 2.35 2.35	15.50 2.74 3.07 15.50 2.74 2.74 0.00 0.39 0.00 2.74 0.39 0.39
•					46.98
241 SURFACE SURFACE SURFACE AIR SURFACE	1 1 1 2 1	2.74 2.83 2.74 15.50 2.74	LOCAL SURFACE LOCAL AIR LOCAL	0.00 3.07 0.00 15.50 0.00	2.74 -0.24 2.74 0.00 2.74
					7.98
242 SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE	3 9 1 77 1 1 6 3 6 1068 1 25 868 6 868 1 868	2.50 2.35 2.35 2.58 2.74 15.50 2.35 2.35 2.35 2.35 5.82 2.35 5.82 2.35 5.82 2.35 5.82	LOCAL SURFACE AIR SURFACE AIR AIR SURFACE AIR AIR SURFACE AIR AIR SURFACE LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE LOCAL	0.00 2.74 15.50 2.58 3.07 15.50 15.50 2.74 15.50 67.25 2.35 2.35 0.00 3.07 0.00 3.07 0.00 3.07	2.50 -0.39 -13.15 0.00 -0.33 0.00 -13.15 -0.24 -13.15 0.00 0.00 0.00 0.00 5.82 -0.72 5.82 -0.57 5.82 -0.24 5.82
SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 868 1 5 1 15	2.83 8.21 2.83 2.35 3.07 2.35 2.35 15.50	SURFACE LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR	3.07 0.00 3.07 2.74 2.90 2.74 3.07 15.50	-0.24 8.21 -0.24 -0.39 0.17 -0.39 -0.72 0.00

SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	618	4.80	SURFACE	13.26	-8.46
SURFACE	1	2.35	SURFACE	2.35	0.00
AIR	41	15.50	AIR	15.50	0.00
		2.47	SURFACE		
SURFACE	68			4.09	-1.62
AIR	200	24.75	AIR	24.75	0.00
SURFACE	50	2.37	SURFACE	3.70	-1.33
SURFACE	150	2.81	SURFACE	2.81	0.00
SURFACE	100	2.58	SURFACE	4.38	-1.80
SURFACE	17	2.35	SURFACE	2.35	0.00
SURFACE	18	3.07	SURFACE	3.07	0.00
SURFACE	33	2.35	SURFACE	2.35	0.00
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	•				
	1	2.35	SURFACE	3.07	-0.72
SURFACE	2	3.07	SURFACE	2.74	0.33
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	3.07	SURFACE	3.07	0.00
SURFACE	6	2.35	SURFACE	2.35	0.00
SURFACE	2	2.50	SURFACE	2.90	-0.40
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	2	2.50	SURFACE	2.90	-0.40
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	29	2.50	SURFACE	2.90	-0.40
SURFACE	5	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	AIR	15.50	-13.15
SURFACE	15	2.35	SURFACE	2.35	0.00
SURFACE	68	2.47	SURFACE	2.47	0.00
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	3	2.50	SURFACE	2.90	-0.40
SURFACE	10	2.83	SURFACE	3.07	
					-0.24
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	2	3.07	SURFACE	2.74	0.33
SURFACE	5	2.35	SURFACE	2.35	0.00
SURFACE	5	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	91	2.58	SURFACE	2.58	0.00
SURFACE	100	2.58	SURFACE	4.38	-1.80
SURFACE	2	2.74	SURFACE	3.07	-0.33
SURFACE	5	2.35	SURFACE	2.74	-0.39
AIR	6	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	2	2.74	SURFACE	2.35	0.00
SURFACE	1	2.83	SURFACE	3.07	-0.24
AIR					0.00
	25	15.50	AIR	15.50	-13.00
SURFACE	25	2.50	AIR	15.50	
SURFACE	5	2.50	SURFACE	3.07	-0.57
SURFACE	21	2.35	SURFACE	2.74	-0.39

SURFACE 5 2.35 SURFACE 3.07 -0.72 SURFACE 1 3.07 SURFACE 3.07 0.00 SURFACE 2 2.74 SURFACE 3.07 0.03 SURFACE 1 3.07 SURFACE 3.07 0.03 SURFACE 2.74 SURFACE 3.07 0.03 SURFACE 2.4 2.74 SURFACE 3.07 0.03 SURFACE 2.5 2.35 SURFACE 3.07 0.07 0.03 SURFACE 5 2.35 SURFACE 3.07 0.07 0.07 SURFACE 1 2.83 SURFACE 3.07 0.02 SURFACE 3.07 0.07 SURFACE 3.07 0.07 SURFACE 3.07 0.07 SURFACE 3.07 0.07 SURFACE 3.07 0.03 SURFACE 3.07 0.05 SURFACE 3.07 0.00 SURFACE 5.2 2.35 SURFACE 3.07 0.02 SURFACE 5.2 2.35 SURFACE 3.07 0.00 SURFACE 5.2 3.5 SURFACE 3.07 0.00 SURF						
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SURFACE         5         2.35         SURFACE         3.07         -0.72           SURFACE         20         2.35         SURFACE         2.35         0.00           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         2         2.35         SURFACE         3.07         -0.24           SURFACE         2         2.35         SURFACE         3.07         -0.72           SURFACE         3         2.74         SURFACE         3.07         -0.72           SURFACE         3         2.74         SURFACE         3.07         -3.07           SURFACE         3         2.35         SURFACE         2.74         -0.39           SURFACE         1         2.74         LOCAL         0.00         2.74           AIR         1         15.50         AIR         15.50         0.00           SURFACE         1         2.74         LOCAL         0.00         2.35           SURFACE						
SURFACE         20         2.35         SURFACE         2.35         0.00           SURFACE         5         2.83         SURFACE         3.07         -0.24           SURFACE         1         2.83         SURFACE         3.07         -0.24           SURFACE         2         2.235         SURFACE         3.07         -0.72           SURFACE         3         2.74         SURFACE         3.07         -0.33           LOCAL         80         0.00         SURFACE         3.07         -3.07           SURFACE         1         2.74         LOCAL         3.07         -0.57           4IR         1         15.50         AIR         15.50         0.00           244 AIR         1         15.50         AIR         15.50         0.00           SURFACE         52         2.35         LOCAL         0.00         2.35           SURFACE         <						
SURFACE   5   2.83   SURFACE   3.07   -0.24	SURFACE					
SURFACE	SURFACE					
SURFACE         1         2.83         SURFACE         3 07         -0.24           SURFACE         1         2.83         SURFACE         3 07         -0.72           SURFACE         2         2.35         SURFACE         3 07         -0.73           SURFACE         3         2.74         SURFACE         3 07         -0.33           LOCAL         80         0.00         SURFACE         3 07         -3.07           SURFACE         3         2.35         SURFACE         2.74         -0.39           SURFACE         10         2.50         SURFACE         2.74         -0.39           SURFACE         1         2.74         LOCAL         0.00         2.74           AIR         1         15.50         AIR         15.50         0.00           244 AIR         1         15.50         AIR         15.50         0.00           SURFACE         52         2.35         LOCAL         0.00         2.35           SURFACE         52         2.35         LOCAL         0.00         2.235           SURFACE         6         2.83         SURFACE         2.35         0.00           SURFACE	SURFACE	5	2.83		3.07	-0.24
SURFACE	SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE   2   2.35   SURFACE   3.07   -0.72	SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE         3         2.74         SURFACE         3 07         -0 33           LOCAL         80         0 00         SURFACE         3 07         -3 07           SURFACE         3         2.35         SURFACE         2.74         -0 39           SURFACE         10         2.50         SURFACE         3 07         -0.57           -67.62           243 SURFACE         1         2.74         LOCAL         0.00         2 74           AIR         1         15.50         AIR         15.50         0.00           244 AIR         1         15.50         AIR         15.50         0.00           AIR         2         15.50         AIR         15.50         0.00           SURFACE         52         2.35         LOCAL         0.00         2.35           SURFACE         6         2.83         SURFACE         3.07         -0.24           SURFACE         73         2.35         SURFACE         3.07         -0.24           SURFACE         73         2.35         SURFACE         3.07         -0.72           AIR         1         15.50         AIR         15.50         0.00<	SURFACE	1	2.83	SURFACE	3.07	-0.24
LOCAL   80   0 00   SURFACE   3 07   -3 07   SURFACE   3   2 35   SURFACE   2 74   -0 39   SURFACE   10   2 50   SURFACE   3 07   -0 57   -67.62	SURFACE	2	2.35	SURFACE	3.07	-0.72
SURFACE   3   2.35   SURFACE   2.74   -0.39	SURFACE	3	2.74	SURFACE	3.07	-0.33
SURFACE   10   2.50   SURFACE   3.07   -0.57   -67.62	LOCAL	80	0.00	SURFACE	3.07	-3.07
SURFACE   10   2.50   SURFACE   3.07   -0.57   -67.62	SURFACE	3	2.35	SURFACE	2.74	-0.39
243 SURFACE 1 2.74 LOCAL 0.00 2.74 AIR 1 15.50 AIR 15.50 0.00  2.74  244 AIR 1 15.50 AIR 15.50 0.00  AIR 2 15.50 AIR 15.50 0.00  SURFACE 52 2.35 LOCAL 0.00 2.35  SURFACE 6 2.83 SURFACE 3.07 -0.24  SURFACE 73 2.35 SURFACE 2.35 0.00  SURFACE 2 2.35 SURFACE 3.07 -0.72  AIR 1 15.50 AIR 15.50 0.00  SURFACE 5 2.35 SURFACE 3.07 -0.72  AIR 1 15.50 AIR 15.50 0.00  SURFACE 5 2.35 SURFACE 3.07 -0.72  AIR 1 15.50 AIR 15.50 0.00  SURFACE 10 2.35 SURFACE 3.07 -0.72  AIR 1 15.50 AIR 15.50 0.00  SURFACE 10 2.35 SURFACE 2.35 0.00  SURFACE 10 2.35 SURFACE 2.35 0.00  AIR 10 15.50 AIR 15.50 0.00  SURFACE 10 2.35 SURFACE 2.35 0.00  SURFACE 10 2.35 SURFACE 2.35 0.00  SURFACE 10 2.35 SURFACE 2.35 0.00  SURFACE 10 2.35 SURFACE 2.30 0.00  SURFACE 10 2.35 SURFACE 3.07 0.00  SURFACE 10 2.37 LOCAL 0.00 2.37  SURFACE 1 2.74 SURFACE 3.07 0.33  SURFACE 1 2.74 SURFACE 3.07 0.03  SURFACE 1 2.35 SURFACE 3.07 0.03  SURFACE 1 3.70 SURFACE 3.00 0.00  245 SURFACE 1 3.70 SURFACE 3.00 0.00  A.38  246 SURFACE 1 2.37 SURFACE 3.70 -1.33  SURFACE 1 3.70 SURFACE 3.70 -1.33	SURFACE	10	2.50	SURFACE	3.07	-0.57
AIR 1 15.50 AIR 15.50 0.00  2.74  244 AIR 1 15.50 AIR 15.50 0.00  AIR 2 15.50 AIR 15.50 0.00  SURFACE 52 2.35 LOCAL 0.00 2.35  SURFACE 6 2.83 SURFACE 3.07 -0.24  SURFACE 73 2.35 SURFACE 2.35 0.00  SURFACE 2 2.35 SURFACE 3.07 -0.72  AIR 1 15.50 AIR 15.50 0.00  SURFACE 5 2.35 SURFACE 3.07 -0.72  AIR 1 15.50 AIR 15.50 0.00  SURFACE 5 2.35 SURFACE 3.07 -0.72  AIR 1 15.50 AIR 15.50 0.00  SURFACE 5 2.35 SURFACE 3.07 0.00  SURFACE 10 2.35 SURFACE 3.07 0.00  SURFACE 10 2.35 SURFACE 2.35 0.00  AIR 10 15.50 AIR 15.50 0.00  SURFACE 10 2.35 SURFACE 2.35 0.00  AIR 15.50 AIR 15.50 0.00  SURFACE 10 2.35 SURFACE 2.35 0.00  AIR 1 15.50 AIR 15.50 0.00  SURFACE 10 2.35 SURFACE 2.35 0.00  AIR 1 15.50 AIR 15.50 0.00  SURFACE 1 2.37 SURFACE 3.07 0.33  SURFACE 1 2.74 SURFACE 3.07 0.33  SURFACE 1 2.35 SURFACE 3.07 0.033  SURFACE 1 2.35 SURFACE 3.07 0.033  SURFACE 1 2.35 SURFACE 3.07 0.032  245 SURFACE 1 3.70 SURFACE 3.02 0.68  SURFACE 1 3.70 SURFACE 3.02 0.68  SURFACE 1 3.70 SURFACE 3.00 0.00 3.70  4.38  246 SURFACE 1 2.37 SURFACE 3.70 1.33  SURFACE 1 3.70 SURFACE 3.70 1.33						-67.62
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244 AIR	AIR	1	15.50	AIR	15.50	
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AIR 2 15.50 AIR 15.50 0.00  SURFACE 52 2.35 LOCAL 0.00 2.35  SURFACE 6 2.83 SURFACE 3.07 -0.24  SURFACE 73 2.35 SURFACE 2.35 0.00  SURFACE 2 2.35 SURFACE 3.07 -0.72  AIR 1 15.50 AIR 15.50 0.00  SURFACE 5 2.35 SURFACE 3.07 -0.72  AIR 1 15.50 AIR 15.50 0.00  SURFACE 5 2.35 SURFACE 3.07 -0.72  AIR 1 15.50 AIR 15.50 0.00  AIR 10 15.50 AIR 15.50 0.00  SURFACE 10 2.35 SURFACE 2.35 0.00  SURFACE 10 2.35 SURFACE 2.35 0.00  AIR 15.50 AIR 15.50 0.00  SURFACE 10 2.35 SURFACE 2.35 0.00  AIR 15.50 AIR 15.50 0.00  SURFACE 10 2.35 SURFACE 2.35 0.00  SURFACE 10 2.35 SURFACE 2.90 0.04  SURFACE 2 2.50 SURFACE 2.90 0.040  SURFACE 1 2.74 SURFACE 3.07 0.33  SURFACE 1 2.74 SURFACE 3.07 0.03  SURFACE 5 2.35 SURFACE 3.07 0.03  SURFACE 1 2.35 SURFACE 3.07 0.03  SURFACE 1 2.35 SURFACE 3.07 0.02  245 SURFACE 1 2.35 SURFACE 3.02 0.68  SURFACE 1 3.70 SURFACE 3.02 0.68  SURFACE 1 3.70 SURFACE 3.70 1.33  SURFACE 1 3.70 LOCAL 0.00 3.70	244 AIR	1	15.50	AIR	15.50	0.00
SURFACE         52         2.35         LOCAL         0.00         2.35           SURFACE         6         2.83         SURFACE         3.07         -0.24           SURFACE         73         2.35         SURFACE         2.35         0.00           SURFACE         2         2.35         SURFACE         3.07         -0.72           AIR         1         15.50         AIR         15.50         0.00           SURFACE         5         2.35         SURFACE         3.07         -0.72           AIR         1         15.50         AIR         15.50         0.00           AIR         1         15.50         AIR         15.50         0.00           SURFACE         10         2.35         SURFACE         2.35         0.00           SURFACE         10         2.35         SURFACE         2.35         0.00           SURFACE         2         2.50         SURFACE         2.90         -0.40           SURFACE         1         2.74         SURFACE         3.07         -0.33           SURFACE         1         2.35         SURFACE         3.07         -0.72           SURFACE         1						
SURFACE         6         2.83         SURFACE         3.07         -0.24           SURFACE         73         2.35         SURFACE         2.35         0.00           SURFACE         2         2.35         SURFACE         3.07         -0.72           AIR         1         15.50         AIR         15.50         0.00           SURFACE         5         2.35         SURFACE         3.07         -0.72           AIR         1         15.50         AIR         15.50         0.00           AIR         10         15.50         AIR         15.50         0.00           SURFACE         10         2.35         SURFACE         2.35         0.00           SURFACE         10         2.35         SURFACE         2.35         0.00           SURFACE         2         2.50         SURFACE         2.95         -0.40           SURFACE         101         2.37         LOCAL         0.00         2.37           SURFACE         1         2.74         SURFACE         3.07         -0.33           SURFACE         1         2.35         SURFACE         3.07         -0.72           SURFACE         1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
SURFACE         73         2.35         SURFACE         2 35         0.00           SURFACE         2         2.35         SURFACE         3.07         -0.72           AIR         1         15.50         AIR         15.50         0.00           SURFACE         5         2.35         SURFACE         3.07         -0.72           AIR         1         15.50         AIR         15.50         0.00           AIR         10         15.50         AIR         15.50         0.00           SURFACE         10         2.35         SURFACE         2.35         0.00           AIR         1         15.50         AIR         15.50         0.00           SURFACE         10         2.35         SURFACE         2.35         0.00           SURFACE         2         2.50         SURFACE         2.90         -0.40           SURFACE         101         2.37         LOCAL         0.00         2.37           SURFACE         1         2.74         SURFACE         3.07         -0.32           SURFACE         1         2.35         SURFACE         3.02         0.68           SURFACE         1						
SURFACE         2         2.35         SURFACE         3.07         -0.72           AIR         1         15.50         AIR         15.50         0.00           SURFACE         5         2.35         SURFACE         3.07         -0.72           AIR         1         15.50         AIR         15.50         0.00           AIR         10         15.50         AIR         15.50         0.00           SURFACE         10         2.35         SURFACE         2.35         0.00           AIR         1         15.50         AIR         15.50         0.00           SURFACE         10         2.35         SURFACE         2.35         0.00           SURFACE         2         2.50         SURFACE         2.90         -0.40           SURFACE         101         2.37         LOCAL         0.00         2.37           SURFACE         1         2.74         SURFACE         3.07         -0.33           SURFACE         1         2.35         SURFACE         3.07         -0.72           SURFACE         1         3.70         SURFACE         3.02         0.68           SURFACE         1						
AIR 1 15.50 AIR 15.50 0.00 SURFACE 5 2.35 SURFACE 3.07 -0.72 AIR 1 15.50 AIR 15.50 0.00 AIR 10 15.50 AIR 15.50 0.00 SURFACE 10 2.35 SURFACE 2.35 0.00 AIR 1 15.50 AIR 15.50 0.00 SURFACE 10 2.35 SURFACE 2.35 0.00 SURFACE 2 2.50 SURFACE 2.90 -0.40 SURFACE 101 2.37 LOCAL 0.00 2.37 SURFACE 1 2.74 SURFACE 3.07 -0.33 SURFACE 5 2.35 SURFACE 3.07 -0.72 SURFACE 1 2.35 SURFACE 3.07 -0.39  1.20  245 SURFACE 1 3.70 SURFACE 3.02 0.68 SURFACE 1 3.70 SURFACE 3.70 -1.33 SURFACE 1 3.70 LOCAL 0.00 3.70						
SURFACE         5         2.35         SURFACE         3.07         -0.72           AIR         1         15.50         AIR         15.50         0.00           AIR         10         15.50         AIR         15.50         0.00           SURFACE         10         2.35         SURFACE         2.35         0.00           AIR         1         15.50         AIR         15.50         0.00           SURFACE         2         2.50         SURFACE         2.90         -0.40           SURFACE         101         2.37         LOCAL         0.00         2.37           SURFACE         1         2.74         SURFACE         3.07         -0.33           SURFACE         1         2.35         SURFACE         3.07         -0.72           SURFACE         1         2.35         SURFACE         3.07         -0.39           245         SURFACE         1         3.70         SURFACE         3.02         0.68           SURFACE         1         3.70         LOCAL         0.00         3.70           4.38						
AIR 1 15.50 AIR 15.50 0.00 AIR 10 15.50 AIR 15.50 0.00 SURFACE 10 2.35 SURFACE 2.35 0.00 AIR 1 15.50 AIR 15.50 0.00 SURFACE 2 2.50 SURFACE 2.90 -0.40 SURFACE 101 2.37 LOCAL 0.00 2.37 SURFACE 1 2.74 SURFACE 3.07 -0.33 SURFACE 5 2.35 SURFACE 3.07 -0.72 SURFACE 1 2.35 SURFACE 3.07 -0.72 SURFACE 1 2.35 SURFACE 3.07 -0.72 SURFACE 1 3.70 SURFACE 3.02 0.68 SURFACE 1 3.70 SURFACE 3.02 0.68 SURFACE 1 3.70 SURFACE 3.02 0.68 SURFACE 1 3.70 LOCAL 0.00 3.70  4.38  246 SURFACE 1 2.37 SURFACE 3.70 -1.33 SURFACE 1 3.70 LOCAL 0.00 3.70						
AIR 10 15.50 AIR 15.50 0.00 SURFACE 10 2.35 SURFACE 2.35 0.00 AIR 1 15.50 AIR 15.50 0.00 SURFACE 2 2.50 SURFACE 2.90 -0.40 SURFACE 101 2.37 LOCAL 0.00 2.37 SURFACE 1 2.74 SURFACE 3.07 -0.33 SURFACE 5 2.35 SURFACE 3.07 -0.72 SURFACE 1 2.35 SURFACE 3.07 -0.72 SURFACE 1 2.35 SURFACE 3.07 -0.72 SURFACE 1 3.70 SURFACE 3.02 0.68 SURFACE 1 3.70 SURFACE 3.02 0.68 SURFACE 1 3.70 SURFACE 3.02 0.68 SURFACE 1 3.70 LOCAL 0.00 3.70 4.38  246 SURFACE 1 2.37 SURFACE 3.70 -1.33 SURFACE 1 3.70 LOCAL 0.00 3.70						
SURFACE         10         2.35         SURFACE         2.35         0.00           AIR         1         15.50         AIR         15.50         0.00           SURFACE         2         2 50         SURFACE         2.90         -0.40           SURFACE         101         2.37         LOCAL         0.00         2.37           SURFACE         1         2.74         SURFACE         3.07         -0.33           SURFACE         5         2.35         SURFACE         3.07         -0.72           SURFACE         1         2.35         SURFACE         2.74         -0.39           1.20           245         SURFACE         1         3.70         SURFACE         3.02         0.68           SURFACE         1         3.70         LOCAL         0.00         3.70           4.38           246         SURFACE         1         2.37         SURFACE         3.70         -1.33           SURFACE         1         3.70         LOCAL         0.00         3.70						
AIR 1 15.50 AIR 15.50 0.00 SURFACE 2 250 SURFACE 2.90 -0.40 SURFACE 101 2.37 LOCAL 0.00 2.37 SURFACE 1 2.74 SURFACE 3.07 -0.33 SURFACE 5 2.35 SURFACE 3.07 -0.72 SURFACE 1 2.35 SURFACE 2.74 -0.39  245 SURFACE 1 3.70 SURFACE 3.02 0.68 SURFACE 1 3.70 LOCAL 0.00 3.70 4.38  246 SURFACE 1 2.37 SURFACE 3.70 -1.33 SURFACE 1 3.70 LOCAL 0.00 3.70						
SURFACE         2         2 50         SURFACE         2.90         -0.40           SURFACE         101         2.37         LOCAL         0.00         2.37           SURFACE         1         2.74         SURFACE         3.07         -0.33           SURFACE         5         2.35         SURFACE         3.07         -0.72           SURFACE         1         2.35         SURFACE         2.74         -0.39           1.20           245         SURFACE         1         3.70         SURFACE         3.02         0.68           SURFACE         1         3.70         LOCAL         0.00         3.70           4.38           246         SURFACE         1         2.37         SURFACE         3.70         -1.33           SURFACE         1         3.70         LOCAL         0.00         3.70						
SURFACE         101         2.37         LOCAL         0.00         2.37           SURFACE         1         2.74         SURFACE         3.07         -0.33           SURFACE         5         2.35         SURFACE         3.07         -0.72           SURFACE         1         2.35         SURFACE         2.74         -0.39           1.20           245         SURFACE         1         3.70         SURFACE         3.02         0.68           SURFACE         1         3.70         LOCAL         0.00         3.70           4.38           246         SURFACE         1         2.37         SURFACE         3.70         -1.33           SURFACE         1         3.70         LOCAL         0.00         3.70						
SURFACE         1         2.74         SURFACE         3.07         -0.33           SURFACE         5         2.35         SURFACE         3.07         -0.72           SURFACE         1         2.35         SURFACE         2.74         -0.39           1.20           245         SURFACE         1         3.70         SURFACE         3.02         0.68           SURFACE         1         3.70         LOCAL         0.00         3.70           4.38           246         SURFACE         1         2.37         SURFACE         3.70         -1.33           SURFACE         1         3.70         LOCAL         0.00         3.70						
SURFACE         5         2.35         SURFACE         3.07         -0.72           SURFACE         1         2.35         SURFACE         2.74         -0.39           1.20           245 SURFACE         1         3.70         SURFACE         3.02         0.68           SURFACE         1         3.70         LOCAL         0.00         3.70           4.38           246 SURFACE         1         2.37         SURFACE         3.70         -1.33           SURFACE         1         3.70         LOCAL         0.00         3.70	SURFACE	101	2.37			
SURFACE         1         2.35         SURFACE         2.74         -0.39           245         SURFACE         1         3.70         SURFACE         3.02         0.68           SURFACE         1         3.70         LOCAL         0.00         3.70           4.38           246         SURFACE         1         2.37         SURFACE         3.70         -1.33           SURFACE         1         3.70         LOCAL         0.00         3.70	SURFACE	1	2.74	SURFACE	3.07	-0.33
1.20     1.20     245 SURFACE   1   3.70   SURFACE   3.02   0.68	SURFACE	5	2.35	SURFACE	3.07	-0.72
245 SURFACE       1       3.70       SURFACE       3.02       0.68         SURFACE       1       3.70       LOCAL       0.00       3.70         4.38         246 SURFACE       1       2.37       SURFACE       3.70       -1.33         SURFACE       1       3.70       LOCAL       0.00       3.70	SURFACE	1	2.35	SURFACE	2.74	-0.39
SURFACE         1         3.70         LOCAL         0.00         3.70           4.38           246 SURFACE         1         2.37         SURFACE         3.70         -1.33           SURFACE         1         3.70         LOCAL         0.00         3.70						1.20
SURFACE         1         3.70         LOCAL         0.00         3.70           4.38           246 SURFACE         1         2.37         SURFACE         3.70         -1.33           SURFACE         1         3.70         LOCAL         0.00         3.70	245 SLIPEACE	1	3 70	SUPEACE	3.02	0.68
4.38  246 SURFACE 1 2.37 SURFACE 3.70 -1.33 SURFACE 1 3.70 LOCAL 0.00 3.70						
246 SURFACE 1 2.37 SURFACE 3.70 -1.33 SURFACE 1 3.70 LOCAL 0.00 3.70	SURFACE	<u>l</u>	3.70	LOCAL	0.00	
SURFACE 1 3.70 LOCAL 0.00 3.70						4.50
SURFACE 1 3.70 LOCAL 0.00 3.70	246 SURFACE	1	2.37	SURFACE	3.70	-1.33

247 SURFACE	1	2.37	SURFACE	3.70	-1.33
SURFACE	1	3.70	LOCAL	0.00	3.70
001(17(0)				0.00	2.37
					_
248 SURFACE	1	3.07	SURFACE	2.74	0.33
SURFACE	1	2.74	 LOCAL	0.00	2.74
					3.07
249 SURFACE	4	2.92	SURFACE	4.99	-2.07
SURFACE	4	4.99	LOCAL	0.00	4.99
					2.92
250 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.74	 LOCAL	0.00	2.74
					2.02
251 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	3.07	LOCAL	0.00	3.07
					2.35
252 AIR	1	15.50	AID	15 50	0.00
AIR	1 6	15.50 15.50	AIR AIR	15.50 15.50	0.00 0.00
AIR	3	15.50	AIR	15.50	0.00
AIR	2	15.50	AIR	15.50	0.00
SURFACE	22	2.35	LOCAL	0.00	2.35
SURFACE	3	2.35	SURFACE	2.35	0.00
SURFACE	1	2.50	SURFACE	3.07	-0.57
	<u> </u>				1.78
252 01105405	4	2.50	CUREAGE	2.07	0.57
253 SURFACE SURFACE	1 1	2.50 2.74	SURFACE	3.07 0.00	-0.57
SURFACE	1	2.14	 LOCAL	0.00	2.74 2.17
					2.17
254 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	LOCAL	0.00	2.35
					1.63
255 SURFACE	2	22.74	SURFACE	3.07	19.67
SURFACE	5	2.35	LOCAL	0.00	2.35
SURFACE	1	2.35	AIR	15.50	-13.15
AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00
***************************************					8.87
256 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35 3.07	LOCAL	0.00	3.07
SOIN AGE	1	3.07	 LOCAL	0.00	2.35
257 SURFACE	30	2.35	LOCAL	0.00	2.35
SURFACE	155	2.70	LOCAL	0.00	2.70
SURFACE	6	3.07	SURFACE	3.07	0.00

SURFACE	5 5 10 65 4 3 1 1 2 35 1 60 27 10 100 5 35	2 35 2 35 2 35 3 70 3 07 2 35 2 35 2 35 2 35 2 35 2 35 16 50 15 50 2 47 2 74 2 35	SURFACE	2.35 2.35 2.35 2.37 3.07 2.35 2.35 2.35 2.35 3.07 2.35 16.50 15.50 0.00 3.07 2.35	0.00 0.00 0.00 1.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
					7.80
258 SURFACE SURFACE	1	2.35 3.07	SURFACE LOCAL	3.07 0.00	-0.72 3.07
					2.35
259 SURFACE SURFACE	1	2.35 2.35	SURFACE LOCAL	3.07 0.00	-0.72 2.35 <b>1.63</b>
260 SURFACE SURFACE	1 1	2.35 2.74	SURFACE LOCAL	3.07 0.00	-0.72 2.74
OOK! /KOL	'	2.17	200/12	0.00	2.02
264 CUBEAGE	2	2.07	1.0041	0.00	2.07
261 SURFACE AIR	2 1	3.07 15.50	LOCAL AIR	0.00 15.50	3 07 0.00
SURFACE	2	2.74	LOCAL	0 00	2.74
AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	3.07	SURFACE	3.07	0.00
AIR	1	15.50	AIR	15.50	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	3	2.74	LOCAL	0 00	2.74
SURFACE	11	3.07	SURFACE	3.07	0.00 <b>8.55</b>
					•,••
262 LOCAL	1	0.00	AIR	15.50	-15.50
SURFACE	1	2.35	LOCAL	0.00	2.35
					-13.15
263 SURFACE	1	2.35	SURFACE	2.35	0 00
SURFACE	11	2.35	LOCAL	0.00	2.35
					2.35
264 SURFACE	1	2.74	SURFACE	3.07	-0.33

SURFACE	1	3.07	LOCAL	0.00	3.07
					2.74
265 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	3.07	LOCAL	0.00	3.07
					2.35
266 AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.74	LOCAL	0.00	2.74
					2.74
267 SURFACE	1	3.07	SURFACE	3.07	0.00
SURFACE	1	2.74	LOCAL	0.00	2.74
					2.74
268 SURFACE	1	3.07	SURFACE	2.35	0.72
SURFACE	1	3.07	LOCAL	0.00	3.07
					3.79
269 SURFACE	1	3.07	SURFACE	3.07	0.00
SURFACE	1	2.74	LOCAL	0.00	2.74
					2.74
270 SURFACE	2	3.02	LOCAL	0.00	3.02
SURFACE	3	3.22	LOCAL	0.00	3.22
SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	1	2.35	SURFACE	2.35	0.00
AIR	1	15.50	AIR	15.50	0.00
SURFACE	2	2.35	SURFACE	3.07	-0.72
					5.28
271 SURFACE	2	2.74	LOCAL	0.00	2.74
AIR	2	15.50	AIR	15.50	0.00
					2.74
272 AIR	1	15.50	AIR	15.50	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	5	2.74	SURFACE	2.35	0.39
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.50	SURFACE	3.07	-0.57
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	3	2.74	LOCAL	0.00	2.74
AIR SURFACE	1 6	15.50	LOCAL LOCAL	0.00 0.00	15.50 3.02
SURFACE	5	3.02		0.00	2.74
SORFACE	3	2.74	LOCAL	0.00	23.82
273 SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.74	LOCAL	0.00	2.74
					2.74

274 AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.83	SURFACE	3 07	-0.24
SURFACE	2	2.74	LOCAL	0.00	2.74
					2.50
275 SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	2	2.74	LOCAL	0.00	2.74
SURFACE	1	2.35	SURFACE	2.35	0.00
					2.50
276 SURFACE	1	2.35	SURFACE	3.07	-0 72
SURFACE	1	2.74	LOCAL	0.00	2.74
001117102		2.7 1	200/12	0.00	2.02
277 SURFACE	1	3 49	SURFACE	4.76	-1 27
SURFACE	1	3.49	LOCAL	0.00	3.49
SURFACE	1	3 49	LOCAL	0.00	3.49
SURFACE	1	3 49	SURFACE	3 49	0.00
					5.71
278 SURFACE	1	2.74	LOCAL	0.00	2.74
AIR	1	15.50	AIR	15.50	0.00
					2.74
279 SURFACE	3	2.90	SURFACE	3.00	-0.10
SURFACE	1	3.07	SURFACE	3.07	0 00
SURFACE	5	2.74	LOCAL	0 00	2.74
001117102		2.7 7	200/12		2.64
282 CLIDEACE	4	2.02	CLIDEACE	2.07	0.24
280 SURFACE	1	2.83	SURFACE	3.07	-0.24
SURFACE	2	3.07	SURFACE	2.35	0 72
SURFACE	20	3.70	LOCAL	0.00	3.70
SURFACE SURFACE	3	2.83	SURFACE SURFACE	3.07 3.07	-0.24 -0.24
SURFACE	3 2	2.83 2.83	SURFACE	3.07	-0.24
SURFACE	8		SURFACE	2.35	0.00
SURFACE	0	2.35	SURFACE	2.33	3.46
281 SURFACE	1	2.74	LOCAL	0.00	2.74
SURFACE	1	2.35	AIR	15.50	-13.15
					-10.41
282 SURFACE	1	3.07	LOCAL	0.00	3.07
SURFACE	1	3.07	SURFACE	2.35	0.72
					3.79
283 SURFACE	2	2.74	LOCAL	0.00	2.74
SURFACE	3	2.74	LOCAL	0.00	2.74
SURFACE	6	2.74	LOCAL	0.00	2.74
SURFACE	3	2.74	SURFACE	2.35	0.39
	· ·		22.117192		

SURFACE	2	2.74	LOCAL	0.00	2.74
SURFACE	2	2.74	LOCAL	0.00	2.74
SURFACE	1	2.74	SURFACE	2.35	0.39
SURFACE	1	2.74	SURFACE	2.35	0.39
SURFACE	1	2.74	SURFACE	2.35	0.39
SURFACE	2	2.74	SURFACE	2.35	
					0.39
SURFACE	1	2.74	SURFACE	2.35	0.39
SURFACE	4	2.74	 SURFACE	2.35	0.39
					16.43
204 01105405		2.07	1.0041	0.00	2.27
284 SURFACE	4	3.07	LOCAL	0.00	3.07
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	3	3.07	 SURFACE	2.35	0.72
					3.79
205 CUREACE	4	2.74	1.0041	0.00	0.74
285 SURFACE	1	2.74	LOCAL	0.00	2.74
SURFACE	1	2.74	 SURFACE	3.00	-0.26
					2.48
286 AIR	4	15.50	LOCAL	0.00	15.50
AIR	1 1	15.50	AIR	15.50	0.00
AIR		15.50	 AIR	15.50	15.50
					13.30
287 SURFACE	4	2.35	SURFACE	2.35	0.00
SURFACE	10	2.74	SURFACE	3.07	-0.33
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	20	3.70	LOCAL	0.00	3.70
SURFACE	30	4.09	LOCAL	0.00	4.09
AIR	5	15.50	AIR	15.50	0.00
AIR	5	15.50	AIR	15.50	0.00
AIR	3	15.50	AIR	15.50	0.00
SURFACE	8	2.35	SURFACE	2.74	-0.39
SURFACE	5	2.35	SURFACE	2.35	0.00
LOCAL	1	0.00	SURFACE	2.74	-2.74
SURFACE	3	2.35	SURFACE	2.74	-0.39
					3.94
000 01105 : 05					
288 SURFACE	10	2.35	LOCAL	0.00	2.35
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	5	2.35	SURFACE	3.07	-0.72
AIR	4	15.50	 AIR	15.50	0.00
					1.63
200 CUREACE	4	0.05	1.004	0.00	0.05
289 SURFACE	1	2.35	LOCAL	0.00	2.35
SURFACE	1	2.35	SURFACE	3.07	-0.72 1.63
					1.63
290 SURFACE	1	2.74	LOCAL	0.00	2.74
AIR	2	15.50	AIR	15.50	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	4	2.74	LOCAL	0.00	2.74

SURFACE SURFACE SURFACE	5 1 4	2.35 2.35 2.74	SURFACE SURFACE LOCAL	3.07 3.07 0.00	-0.72 -0.72 2.74 6.78
291 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 1 1 1 1 1 1	7.10 7.10 7.10 7.10 11.13 11.13 7.10 7.10	LOCAL LOCAL SURFACE SURFACE LOCAL SURFACE LOCAL SURFACE	0.00 0.00 25.43 25.43 0.00 25.43 0.00 7.10	7.10 7.10 -18.33 -18.33 11.13 -14.30 7.10 0.00
292 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 28 2 10 3 3 5	2.35 3.25 2.35 3.55 2.37 3.55 2.37	SURFACE LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE	3.07 0.00 2.35 4.38 2.37 4.38 3.02	-0.72 3.25 0.00 -0.83 0.00 -0.83 -0.65
293 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	2 2 2 2 2 2 2 12	2.74 2.74 2.74 2.74 2.74 2.74 2.74	SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE LOCAL	2.35 2.35 2.35 2.35 2.35 2.35 0.00	0.39 0.39 0.39 0.39 0.39 0.39 2.74
294 SURFACE SURFACE	1	2.35	SURFACE LOCAL	3 07 0.00	-0 72 2.74 <b>2.02</b>
295 SURFACE SURFACE	1	2.35	SURFACE LOCAL	3.07 0.00	-0 72 2 74 2.02
296 SURFACE AIR SURFACE	2 1 1	2.35 15.50 3.07	LOCAL AIR SURFACE	0.00 15.50 3.07	2.35 0.00 0.00 2.35
297 SURFACE SURFACE SURFACE SURFACE	4 2 4 3	2.35 2.74 2.74 2.35	SURFACE LOCAL LOCAL SURFACE	3.07 0.00 0.00 2.35	-0.72 2.74 2.74 0.00

	· · · · · · · · · · · · · · · · · · ·				18.24
SURFACE	4	2.74	LOCAL	0.00	2.74
AIR	1	15.50	LOCAL	0.00	15.50
303 SURFACE	5	2.35	SURFACE	2.35	0.00
					2.35
SURFACE	1	2,35	LOCAL	0.00	2.35
302 SURFACE	1	2.35	SURFACE	2.35	0.00
	-				-65.54
SURFACE	9	2.35	SURFACE	3.07	-0.72
AIR	4	15.50	AIR	15.50	0.00
SURFACE	8	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.74	AIR	15.50	-12.76
SURFACE	7	2.74	AIR	15.50	-12.76
SURFACE	8	2.74	AIR	15.50	-12.76
LOCAL	3	0.00	AIR	15.50	-15.50
SURFACE	20	2.74	AIR	15.50	-12.76
SURFACE	20	3.02	SURFACE	2.37	0.65
SURFACE	o 1	2.35	SURFACE	2.35	0.00
SURFACE	8	2.35	SURFACE	3.07	-0.72
SURFACE	118	2.35 3.95	LOCAL	0.00	3.95
SURFACE	7 9	2.35	SURFACE	3.07	-0.72
301 SURFACE	7	2.35	SURFACE	3.07	-0.72
					2.35
SURFACE	1	3.07	LOCAL	0.00	3.07
300 SURFACE	1	2.35	SURFACE	3.07	-0.72
					4.03
<u> </u>		13.30	AIR	13.30	4.09
AIR	1	15.50	AIR	15.50	0.00
SURFACE AIR	3 1	3.07 15.50	AIR	3.07 15.50	0.00
SURFACE	3	2.35	SURFACE SURFACE	3.07	-0.72
SURFACE	1	2.74	SURFACE	3.07	-0.33
SURFACE	5	3.07	SURFACE	2.74	0.33
SURFACE	31	4.09	LOCAL	0.00	4.09
SURFACE	1	2.35	SURFACE	2.35	0.00
AIR	1	15.50	AIR	15.50	0.00
299 SURFACE	5	3.07	SURFACE	2.35	0.72
					1.00
SURFACE	1	2.35	LOCAL	0.00	2.35 1.63
298 SURFACE	1	2.35	SURFACE	3.07	-0.72
					10.63
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	8	2.74	LOCAL	0.00	2.74
SURFACE	5	2.74	LOCAL	0.00	2.74
SURFACE	11	2.74	SURFACE	2.35	0.39

204 CUREACE	4	2.25	CHDEACE	2.07	0.70
304 SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	LOCAL	0.00	2.35
					1.63
305 SURFACE	8	42.30	SURFACE	3.58	38.72
SURFACE	6	3.84	LOCAL	0.00	3.84
001117102			200/12	0.00	42.56
306 SURFACE	1	2.37	AIR	16.50	-14 13
SURFACE	1	2.37	LOCAL	0.00	2.37
					-11.76
			011554.05		
307 SURFACE	1	3.07	SURFACE	3.07	0.00
SURFACE	50	3.74	SURFACE	9.03	-5.29
AIR	4	16.50	AIR	16.50	0.00
SURFACE	4	2.74	SURFACE	2.35	0.39
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	95	7.40	LOCAL	0.00	7.40 3.95
SURFACE	35	3.95	LOCAL SURFACE	0.00 2.35	0.00
SURFACE SURFACE	3 61	2.35 5.44	LOCAL	0.00	5.44
SURFACE		5.44 2.74	SURFACE	3.07	-0.33
SURFACE	4 1	2.74	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	14	2.33	SURFACE	2.70	0.00
SURFACE	2	2.70	SURFACE	2.75	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	58	5.09	LOCAL	0.00	5.09
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	95	7.40	LOCAL	0.00	7.40
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	12	2.58	SURFACE	4.38	-1.80
SURFACE	2	2.35	SURFACE	2.35	0.00
AIR	85	47.75	AIR	47.75	0.00
SURFACE	10	3.35	SURFACE	2.58	0.77
AIR	1	15.50	AIR	15.50	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	2	2.35	SURFACE	2.35	0.00
SURFACE	12	2.58	SURFACE	4.38	-1.80
SURFACE	3	2.37	SURFACE	3.70	-1.33
SURFACE	1	3.07	SURFACE	3.07	0.00
SURFACE	5	3.07	SURFACE	3.07	0.00
SURFACE	1	3.07	SURFACE	3.07	0.00
AIR	2	15.50	AIR	15.50	0.00
SURFACE	28	3.68	SURFACE	3.68	0.00

SURFACE SURFACE	2 4	2.35 2.37	SURFACE SURFACE	2.35 3.70	0.00
AIR	2	15.50	AIR	15.50	0.00
					17.12
308 AIR	1	16.50	AIR	16.50	0.00
LOCAL	11	0.00	LOCAL	0.00	0.00
					0.00
309 SURFACE	308	32.09	LOCAL	0.00	32.09
SURFACE	2	2.37	SURFACE	2.37	0.00
SURFACE	308 3	32.09 2.47	LOCAL SURFACE	0.00	32.09
SURFACE SURFACE	2	2.47	SURFACE	2.47 2.37	0.00
SURFACE	10	5.80	SURFACE	3.14	2.66
SURFACE	200	23.72	SURFACE	23.72	0.00
SURFACE	200	23.72	SURFACE	23.72	0.00
SURFACE	12	3.34	SUE -CE	3.34	0.00
					66.84
310 AIR	2	15.50	AIR	15.50	0.00
LOCAL	2	0.00	LOCAL	0.00	0.00
-					0.00
311 AIR	1	15.50	AIR	15.50	0.00
SURFACE	1	2.74	LOCAL	0.00	2.74
					2.74
312 SURFACE	13	2.74	LOCAL	0.00	2.74
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE SURFACE	5 1	2.90 2.35	SURFACE SURFACE	2.74 3.07	0.16 -0.72
SURFACE		2.35	SURFACE	3.07	0.02
313 SURFACE	6	2.47	LOCAL	0.00	2.47
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	2	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	3.07	-0.72
					0.31
314 SURFACE	4	2.74	LOCAL	0.00	2.74
SURFACE	2	2.74	SURFACE	2.35	0.39
SURFACE	6	2.74	SURFACE	2.74	0.00
SURFACE	6	2.74	LOCAL	0.00	2.74 <b>5.87</b>
315 SURFACE	50	2.50	CUREACE	7.60	-4.10
SURFACE	52 2	3.50 2.35	SURFACE SURFACE	7.60 2.35	0.00
SURFACE	۷	2.33	SURFACE	2.35	0.00

AIR	1	15.50	AIR	15.50	0.00
SURFACE	58	3.66	LOCAL	0.00	3.66
					-0.44
316 SURFACE	2	2.35	LOCAL	0.00	2.35
SURFACE	1	2.35	SURFACE	3.07	-0.72
SURFACE	1	2.35	SURFACE	2.35	0.00
					1.63
317 SURFACE	2	3.07	LOCAL	0.00	3.07
SURFACE	1	3.07	SURFACE	3.07	0.00
SURFACE	1	3.07	SURFACE	3.07	0.00
					3.07
318 SURFACE	1	2.35	LOCAL	0.00	2.35
SURFACE	1	2.35	SURFACE	2.35	0.00
					2.35
319 LOCAL	1	0.00	LOCAL	0.00	0.00
LOCAL	2	0.00	LOCAL	0.00	0.00
LOCAL	1	0.00	LOCAL	0.00	0.00
LOCAL	1	0.00	LOCAL	0.00	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
SURFACE	1	2.35	SURFACE	2.35	0.00
					0.00
	TOTAL	10858.17	TOTAL	9944.13 <b>TOTAL</b>	914 04

APPENDIX J: 40 PERCENT ANALYSIS DATA

	CURRENT			PROPOSED			
ITEM MODE	QUANTITY	COST	MODE	NEW COST	SAVINGS		
1 SURFACE	1	2 37	SURFACE	2 37	0 00		
SURFACE	7	3 50	LOCAL	0 00	3 50		
SURFACE	1	3 02	SURFACE	3 70	-0 68		
SURFACE	1	2 37	SURFACE	2 37	0 00		
AIR	1	16 50	AIR	16 50	0 00		
SURFACE	3	2 81	LOCAL	0.00	2 81		
SURFACE	4	3 62	SURFACE	5 37	-1 75		
SURFACE	3	2 81	SURFACE	2 81	0 00		
		to a corrupt when quitaments to a v o o	101 0 1 - 0 0 - 1 1 0 0 1 1 0 1 1 0 1 1 0 1 1 1 1	400 00 00 00 00 00 00 00 00 00 00 00 00	3.88		
2 SURFACE	2	6 24	LOCAL	0 00	6 24		
SURFACE	2	6 24	SURFACE	20 <b>5</b> 8	-14 34		
SURFACE	1	4 13	SURFACE	10 91	-6 78		
					-14.88		
3 SURFACE	10	2 37	LOCAL	0 00	2 37		
SURFACE	9	2 37	LOCAL	0 00	2 37		
SURFACE	3	2 35	SURFACE	2 35	0 00		
SURFACE	3	2 35	SURFACE	2 35	0 00		
SURFACE	7	2 35	SURFACE	2 35	0 00		
SURFACE	3	2 35	SURFACE	2 35	9 00		
SURFACE	3	2 35	SURFACE	2.35	0 00		
					4./4		
4 AIR	4	15 50	AIR	15 50	0 00		
SURFACE	4	3 07	LOCAL	0 00	3 07		
SURFACE	1	2 74	LOCAL	0 00	2 74		
					5.81		
5 SURFACE	5	3 13	SURFACE	3 70	-0 57		
SURFACE	1	2 83	SURFACE	3 07	-0 24		
SURFACE	1	2 92	SURFACE	3 07	-0 15		
SURFACE	4	2 35	SURFACE	3 07	-0 72		
SURFACE	1	2 74	LOCAL	0 00	2 74		
_AIR	1	15 50	AIR	15 50	0 00		
SURFACE	5	3 02	SURFACE	3 02	0 00		
SURFACE	1	2 83	SURFACE	3 07	-0 24		
AIR	4	16 50	AIR	16.50	0 00		
SURFACE	1	2 83	SURFACE	2.83	0 00		
AIR	1	15 <b>5</b> 0	AIR	15 50	0 00		
SURFACE	1	2 74	AIR	15 50	-12 76		
SURFACE	19	3 49	LOCAL	0 00	3 49		
					-8.45		
6 SURFACE	4	3 07	SURFACE	3 07	0 00		
SURFACE	1	3 07	SURFACE	3 07	0 00		
SURFACE	2	3 07	SURFACE	3 07	0 00		
SURFACE	16	3 49	LOCAL	0 00	3 49		
SURFACE	2	3 07	SURFACE	3 07	0 00		
SURFACE	1	3 07	SURFACE	3 07	0 00		
SURFACE	1	3 07	SURFACE	3 07	0 00		
SURFACE	Ĝ	3 35	SURFACE	3 35	0 00		

SURFACE	1	3 07	SURFACE	3 07	0 00
					3.49
7 SURFACE	1	3 00	SURFACE	3 00	0 00
SURFACE SURFACE	1	2 35 3 00	SURFACE SURFACE	2 35 3 00	0 00 0 00
SURFACE	1	2 35	LOCAL	0 00	2 35
SURFACE	1	. 2 74	LOCAL	0 00	274
		-			5.09
8 SURFACE	9	3 70	LOCAL	0 00	3 70
SURFACE	6	2 74	SURFACE	2 74	0 00
SURFACE LOCAL	11 1	3 02 0 00	LOCAL SURFACE	0 00 2 35	3 02 -2 35
SURFACE	1	2 74	SURFACE	3 07	-0 33
SURFACE	1	2 35	SURFACE	3 07	-0 72
SURFACE	1	2 50	SURFACE	3 07	-0.57
SURFACE SURFACE	8 9	2 37 3 70	SURFACE LOCAL	3 70 0 00	-1 33 3 70
SURFACE	6	2 92	SURFACE	3 07	-0 15
SURFACE	2	3 07	SURFACE	3 07	0 00
SURFACE	2	3 07	SURFACE	3 07	0 00
SURFACE AIR	1	2 92 15 50	SURFACE AIR	3 07 15 50	-0 15 0 00
SURFACE	1	2 74	SURFACE	2 74	0 00
SURFACE	1	2 74	AIR	15 50	-12 76
					-7.94
9 SURFACE	1	274	LOCAL	0 00	2 74
SURFACE	1	274	LOCAL	0 00	2 74
SURFACE SURFACE	1	2 74 2 74	SURFACE SURFACE	2 74 2 74	0 00 0 00
SURFACE	1	3 07	SURFACE	3 07	0 00
-					5.48
10 SURFACE	1	2 50	SURFACE	3 07	-0 57
AIR	1	15 50	AIR	15 50	0 00
SURFACE	1	3 07 3 07	SURFACE	3 00	0 07 3 07
SURFACE SURFACE	1	3.07	LOCAL LOCAL	0 00 0 00	3 07
SURFACE	2	3 07	LOCAL	0 00	3 07
SURFACE	2	2 35	SURFACE	3 07	-0 72
					7.99
11 SURFACE	4	3 07	LOCAL	0 00	3 07
SURFACE	7	3 07	LOCAL	0 00	3 07
SURFACE SURFACE	1	2 35 2 35	SURFACE SURFACE	3 07 3 07	-0 72 -0 72
SURFACE	3	2 35	SURFACE	3 07	-0 72
SURFACE	4	2 35	SURFACE	3 07	-0 72
SURFACE	4	2 35	SURFACE	3 07	-0 72
SURFACE SURFACE	1 2	3 07 2 35	LOCAL SURFACE	0 00 3 07	3 07 -0 72
JON ACE		2 33	JOIN ACE		4.89
12 SURFACE	13	2 35	SURFACE	2 35	0 00
200117102	, 5	2 00	301117101	_ 00	0 00

0.105405	20	0.05		0.00	
SURFACE	33	2 35 15 50	LOCAL	0 00	2 35
AIR AIR	1 4	15.50	AIR AIR	15 50 15 50	0.00 0.00
SURFACE	1	2.35	SURFACE	2 35	0 00
AIR	1	15 50	AIR	15 50	0 00
SURFACE	4	2 35	SURFACE	2 35	0 00
AIR	1	15 50	AIR	15 50	0 00
SURFACE	2	2 92	SURFACE	3 07	-0 15
SURFACE	24	2.35	LOCAL	0 00	2 35
SURFACE	1	2 35	SURFACE	2 35	0.00
SURFACE	2	2 35	SURFACE	2 35	0 00
SURFACE	2	2.35	SURFACE	2.35	0 00
SURFACE	2	2 35	SURFACE	2 35	0.00
SURFACE	2	2 35	SURFACE	2,35	0 00
SURFACE	2	2 35	SURFACE	2 35	0 00
SURFACE	2	2 35	SURFACE	2 35	0 00
SURFACE	2	2 35	SURFACE	2.35	0 00
SURFACE	2	2.35	SURFACE	2.35	0 00
SURFACE	2	2 35	SURFACE	2 35	0 00
SURFACE	2	2 35	SURFACE	2 35	0 00
AIR AIR	5 2	15 50 15 50	AIR AIR	15 50 15 50	0 00
SURFACE	5	2 92	SURFACE	3 07	-0.15
SORTAGE			JOHN AGE	3 07	4.40
40.415	•	15.50		45.50	0.00
13 AIR	2	15 50	AIR	15 50	0 00
AIR AIR	4 2	15 50 15 50	AIR LOCAL	15 50 0.00	0 00 15 50
AIR	2	15 50	LOCAL	0.00	15 50
SURFACE	5	2 74	LOCAL	0 00	2 74
SURFACE	4	3.07	SURFACE	3 07	0.00
Managaran and Angaran a					33.74
14 SURFACE	2	2 35	SURFACE	2.35	0 00
SURFACE	20	2.35	SURFACE	2.74	-0 39
AIR	2	15 50	AIR	15.50	0 00
SURFACE	1	2 35	SURFACE	2 74	-0 39
AIR	2	15 50	AIR	15 50	0 00
SURFACE	1	2 35	SURFACE	2 74	-0 39
AIR	2	15.50	AIR	15.50	0 00
SURFACE	2	2 74	SURFACE	3 07	-0 33
SURFACE	107	2 58	SURFACE	2 58	0 00
AIR	2	15 50	AIR	15 50	0 00
SURFACE	2	2 35	SURFACE	2 35	0 00
SURFACE	20	2 35	SURFACE	3 07	-0 72
AIR	2	15 50	AIR	15 50	0 00
SURFACE	1	2.83	AIR	15 50	-12 67
AIR SURFACE	2 253	15 50 5 37	AIR LOCAL	15 50 0 00	0 00 ° 5 37
AIR	253 2	5 <i>3 /</i> 15 50	AIR	15 50	0 00
SURFACE	253	3 62	LOCAL	0 00	3 62
SURFACE	2	2 74	SURFACE	3 07	-0 33
SURFACE	3	2.35	SURFACE	2 35	0 00
SURFACE	2	2 35	SURFACE	2 35	0 00
SURFACE	4	2.35	SURFACE	2 35	0 00
CLIDEAGE	4		AIR	15 50	-12 67
SURFACE	1	2 83	VII.	15 50	-12 07

SURFACE	1 68 1 68 1 3 1 84 2 4 2 6 2 2 2 2 2 1 1 1 1 4 4 1 0 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 35 4 09 2 35 4 09 2 35 2 35 2 92 2 47 2 74 15 50 15 50 2 74 2 74 2 74 2 74 2 74 2 74 2 75 2 35 2 92 2 35 2 92 2 35 2 92 2 35 2 92 2 74 2 74 2 74 2 74 2 74 2 74 2 74 2 7	SURFACE	3 07 4 09 2 35 4 09 2 35 2 35 3 07 2 47 3 07 15 50 15 50 15 50 3 07 2 74 3 07 2 74 3 07 2 35 2 35 3 07 2 35 3 07 3 07 3 07 2 35 3 07 3 07 2 35 3 07 3 07 3 07 3 07 3 07 3 07 3 07 3 07	-0 72 0 00 0 00 0 00 0 00 0 00 -0 15 0 00 -0 33 -0 33 -0 33 -0 33 0 00 -0 15 -0 72 0 00 -0 15 -0 15 -0 72 0 00 -0 15 -0 33 -0 3
		2 35 3 07 3 07 3 07	SURFACE SURFACE SURFACE SURFACE	3 07 2 74 3 07 3 07	-0 72 0 33 0 00 0 00
SORIACL	44	3 0 7	SURT ACE	3 0 /	-23.67
15 SURFACE SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	12 63 8 1 2 16 1 1 1 18 3 1 3 1 1 2	2 35 2 35 2 35 3.07 15 50 2.74 2 35 2 35 15 50 2 35 2 74 15 50 2 35 2 35 2 35 2 35 2 35	SURFACE LOCAL SURFACE SURFACE AIR SURFACE SURFACE AIR SURFACE AIR SURFACE SURFACE AIR SURFACE AIR SURFACE AIR SURFACE AIR	3 07 0 00 3 07 3 07 15 50 3 07 2 35 2 35 15 50 2 35 3 07 15 50 3 07 2 35 2 35 2 35	-0 72 2 35 -0 72 0 00 0 00 -0 33 0 00 0 00 -0 33 0 00 -0 72 0 00 0 00

SURFACE SURFACE AIR SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR	1 1 1 1 1 1 1 4 8 4 1 4 4 6 1 1 1 9 50 9 9	2 74 2 35 15 50 2 35 3 07 2 35 3 07 15 50 2 35 15 50 2 74 15 50 2 74 2 35 2 47 2 35 15 50	SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE LOCAL SURFACE AIR	3 07 2 35 15 50 2 35 3 07 2 35 3 07 15 50 3 07 15 50 2 35 15 50 3 07 15 50 3 07 15 50 3 07 0 00 2 35 15 50	-0 33 0 00 0 00 0 00 0 00 0 00 0 00 -0 72 0 00 0 00 -0 33 -0 72 2 47 0 00 0 00 -0 43
16 SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	8 7 1 130 15 5 25 4 10 1 1 100 2	2 35 2 74 15.50 2 35 31 75 2 37 3 07 3 38 15.50 3 07 15.50 2 35 4 07 2 74 2 83	SURFACE LOCAL AIR SURFACE LOCAL SURFACE SURFACE SURFACE LOCAL SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	2 35 0 00 15 50 2 35 0 00 3 70 3 07 3 65 0 00 3 00 15 50 3 07 6 23 3 07 3 07	0.00 2.74 0.00 0.00 31.75 -1.33 0.00 -0.27 15.50 0.07 0.00 -0.72 -2.16 -0.33 -0.24
17 AIR AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	4 1 3 3 60 60 1 3	15 50 15 50 2 35 2 35 3 95 3 95 2 35 2 35 2 35	AIR AIR SURFACE SURFACE LOCAL SURFACE SURFACE SURFACE	15 50 15 50 2 74 2 74 0 00 3 43 2 74 2 74	0 00 0 00 -0 39 -0 39 3 95 0 52 -0 39 -0 39
18 SURFACE SURFACE SURFACE SURFACE AIR AIR	33 11 7 6 6 4	5 80 4 09 3 70 3 02 16 50 15 50	LOCAL SURFACE SURFACE SURFACE AIR AIR	0 00 2 47 2 37 3 70 16 50 15 50	5 80 1 62 1 33 -0 68 0 00 0 00 8.07

19 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE AIR SURFACE AIR SURFACE AIR AIR AIR	7 14 19 14 19 25 14 14 7 24 1 5 3 9 9 2 4 38 56 35 17 11	2 35 2 50 2 35 2 35 2 35 3 07 2 35 3 07 15 50 2 35 15 50 2 35 15 50 2 35 2 35 2 74 2 74 2 74 2 74 15 50 15 50	SURFACE SURFACE LOCAL SURFACE LOCAL SURFACE SURFACE SURFACE AIR LOCAL AIR SURFACE AIR SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR LOCAL LOCAL SURFACE AIR AIR	3 07 3 07 0 00 3 07 0 00 2 74 2 35 2 74 15 50 0 00 15 50 2 35 15 50 2 35 2 35 2 35 2 35 3 07 0 00 0 00 2 74 15 50	-0 72 -0 57 2 35 -0 72 2 35 0 33 0 00 0 33 0 00 2 35 0 00 0 00 0 00 -0 72 0 00 0 00 -0 72 0 00 0 00 -0 33 2 74 2 74 0 00 0 00 0 00 0 00 10.13
20 SURFACE AIR AIR SURFACE SURFACE SURFACE	17 12 2 2 2 2	3 02 16 50 15 50 2 35 2 35 2 35	LOCAL AIR AIR SURFACE SURFACE SURFACE	0 00 15 50 15 50 2 35 2 35 3 45	3 02 1 00 0 00 0 00 0 00 -1 10 2.92
21 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 4 26 34 10 11 13 4	2 74 2 74 2 74 2 74 2 74 2 74 2 74 2 74	SURFACE SURFACE SURFACE LOCAL SURFACE SURFACE LOCAL SURFACE	2 35 2 35 3 07 0 00 3 07 2 35 0 00 2 35	0 39 0 39 -0 33 2 74 -0 33 0 39 2 74 0 39 6.38
22 SURFACE LOCAL SURFACE AIR SURFACE SURFACE	3 3 7 1 12	2 74 0 00 2 74 15 50 2 35 2 35	SURFACE SURFACE SURFACE AIR LOCAL LOCAL	2 92 3 07 2 92 15 50 0 00 0 00	-0 18 -3 07 -0 18 0 00 2 35 2 35 1.27
23 SURFACE SURFACE AIR SURFACE	3 4 2 1	2 74 2 35 15 50 2 35	SURFACE LOCAL AIR SURFACE	3 07 0 00 15 50 3 07	-0 33 2 35 0 00 -0 72

					1.30
SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE AIR SURFACE AIR SURFACE AIR SURFACE SURFACE AIR SURFACE AIR AIR SURFACE SURFACE SURFACE AIR SURFACE	86 13 2 3 12 1 4 1 15 3 11 1 2 4 1 8 5 2 2 3 2 2 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2	4 40 2 47 2 35 15 50 2 35 2 35 15 50 2 35 2 37 15 50 2 35 2 37 2 35 2 35 2 37 2 35 2 37 2 35 15 50 2 35 2 37 2 35 2 35 2 37 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	LOCAL SURFACE SURFACE AIR SURFACE AIR AIR SURFACE AIR SURFACE	0 00 4 09 2 35 15 50 2 35 15 50 15 50 15 50 2 37 15 50 3 70 2 35 15 50 3 07 2 35 2 37 2 35 15 50 15 50 15 50 0 00 0 00 15 50 3 07	4 40 -1 62 0 00 0 00 0 00 -13 15 0 00 -13 15 0 00 -1 33 0 00 0 00 -0 72 0 00 0 00 0 00 0 00 0 00 2 35 2 35 0 00 -0 33 -21.20
25 SURFACE SURFACE LOCAL	2 4 4	2 35 2 35 0 00	SURFACE LOCAL AIR	2 35 0 00 15 50	0 00 2 35 -15 50 -13.15
26 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR AIR AIR AIR SURFACE SURFACE SURFACE SURFACE	3 4 1 1 1 1 1 1 1 2 1 1	2 47 2 47 3 07 3 07 2 35 3 07 3 07 15 50 15 50 15 50 2 37 2 35 15 50 2 35	LOCAL LOCAL SURFACE SURFACE LOCAL SURFACE SURFACE AIR AIR AIR AIR LOCAL SURFACE AIR AIR	0.00 0.00 3.07 3.07 0.00 3.07 15.50 15.50 15.50 0.00 2.35 15.50 15.50	2 47 2 47 0 00 0 00 2 35 0 00 0 00 0 00 0 00 2 37 0 00 0 00 -13 15 -3.49
27 SURFACE SURFACE SURFACE SURFACE	2 1 1 1	2 37 2 35 2 35 2 35	LOCAL SURFACE SURFACE SURFACE	0 00 2 35 2 35 2 35	2 37 0 00 0 00 0 00 2.37

28 SURFACE AIR AIR SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 1 2 14 1 3 4 1 3 2	2 35 15 50 16 50 5 37 15 50 2 37 2 47 2 74 3 07 2 35 2 74	AIR AIR AIR LOCAL AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	15 50 15 50 16 50 0 00 15 50 2 37 2 47 3 07 3 07 3 07 3 07	-13 15 0 00 0.00 5 37 0 00 0 00 -0 33 0 00 -0 72 -0 33 -9.16
AIR AIR AIR SURFACE AIR SURFACE	1 2 2 2 1 2 6 16 6 3 11 1 4 1 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1	15 50 15 50 15 50 3 34 15 50 2 47 3 03 2 47 2 37 2 81 2 35 16 50 2 37 2 35 2 47 2 74 2 35 2 70 2 35 2 35 2 74 2 35 2 74 2 74 3 02 15 50 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	AIR AIR AIR LOCAL AIR SURFACE LOCAL SURFACE SURFACE LOCAL SURFACE	15 50 15 50 0 00 15 50 2 47 0 00 2 47 2 37 0 00 3 07 0 00 2 37 3 07 2 47 3 07 2 47 3 07 2 47 3 07 2 35 4 61 2 35 2 35 2 92 2 92 3 35 15 50 2 35	0 00 0 00 0 00 3 34 0 00 0 00 3 03 0 00 0 00
30 SURFACE SURFACE SURFACE SURFACE AIR SURFACE 31 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 1 7 1 4 1	3 07 2 74 3 07 4 09 3 07 16 50 3 07 2 35 2 35 2 35 2 35 2 35 2 74	SURFACE SURFACE SURFACE LOCAL SURFACE AIR SURFACE LOCAL SURFACE LOCAL AIR SURFACE	2 35 2 35 2 35 0 00 2 35 16 50 2 35 0 00 2 74 0 00 15 50 2.74	0 72 0 39 0 72 4 09 0 72 0 00 0 72 7.36 2 35 -0 39 2 35 0 00 0 00

					4.31
32 SURFACE	1	2 35	LOCAL	0 00	2 35
SURFACE	1	2 35	AIR	15 50	-13 15
AIR	1	15 50	AIR	15 50	0.00
AIR	1	15 50 2 35	SURFACE SURFACE	2.35 2.35	13 15
SURFACE SURFACE	1	2 35	LOCAL	0.00	0 00 2 35
SURFACE	1	2 35	LOCAL	0 00	2 35
					7.05
33 SURFACE	1	2 74	LOCAL	0.00	2 74
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 74	LOCAL	0 00	2 74
SURFACE SURFACE	1	2.74 2.74	LOCAL LOCAL	0 00 0 00	2 74 2 74
SURFACE	1	274	LOCAL	0 00	2.74
SURFACE	2	2 35	SURFACE	2 35	0 00
SURFACE	2	2 74	LOCAL	0 00	2 74
SURFACE	1	3 07	SURFACE	3 07	0 00
SURFACE SURFACE	1	2 74 3 07	SURFACE LOCAL	2 74 0 00	0 00 3 07
SURFACE	1	3.07	SURFACE	3.07	0 00
SURFACE	1	3 07	SURFACE	3 07	0 00
AIR	1	15 50	AIR	15.50	0.00
SURFACE	1	3 07	SURFACE	3 07	0 00
SURFACE SURFACE	1 2	2 35 2 35	SURFACE SURFACE	2 35 2 35	0 00
JORI ACE			JOHN ACE	2.55	19.51
34 SURFACE	5	3 07	SURFACE	3 07	0 00
SURFACE	10	3 07	SURFACE	3.07	0 00
SURFACE	7	3 07	SURFACE	3 07	0 00
SURFACE	6	2 35	SURFACE	2 35	0 00
SURFACE SURFACE	13 2	3.07 2.74	SURFACE	3 07	0.00
SURFACE	10	3.07	SURFACE SURFACE	3 07 3 07	-0 33 0 00
SURFACE	3	2 83	SURFACE	3 07	-0 24
SURFACE	20	2 83 .	SURFACE	3 07	-0 24
SURFACE	9	2.74	SURFACE	2 35	0 39
AIR SURFACE	3 5	15 50 2 74	AIR SURFACE	15 50 3.07	0 00 -0 33
AIR	5	15 50	AIR	15 50	0 00
AIR	35	15 50	AIR	15 50	0 00
SURFACE	2	2 74	SURFACE	3.07	-0 33
SURFACE	4	2 74	SURFACE	3 07	-0 33
SURFACE	36	2 35	LOCAL	0 00	2 35 2 74
SURFACE SURFACE	36 36	2 74 2 35	LOCAL LOCAL	0 00 0.00	2 35
SURFACE	36	2 35	LOCAL	0.00	2.35
SURFACE	4	2.74	SURFACE	3.07	-0 33
SURFACE	8	2 74	SURFACE	2 35	0 39
SURFACE	10	3 07	SURFACE	3 07	0.00
AIR AIR	4 9	15 50 15 50	AIR AIR	15 50 15 50	0 00
SURFACE	7	3 07	SURFACE	2 35	0.72

					9.16
35 SURFACE SURFACE	2 31	2 83 2 74	SURFACE LOCAL	3 07 0 00	-0 24 2 74
SURFACE SURFACE	2 28	2 <b>3</b> 5 2 <b>3</b> 5	SURFACE SURFACE	2 35 2 74	0 00
SURFACE	1	2 35	SURFACE	3 07	-0 39 -0 72
SURFACE	2	2 35	SURFACE	2 35	0 00
SURFACE	2 2	2 83	SURFACE SURFACE	3 07 2 <b>3</b> 5	-0 24
SURFACE	2	2 35	SURFACE	2 3 3	1.15
36 SURFACE	4	3 02	LOCAL	0.00	3 02
SURFACE SURFACE	1 2	2 74 2 74	SURFACE LOCAL	2 35 0 00	0 39 2 74
SURFACE	6	3 02	SURFACE	2 37	0 65
***************************************					6.80
37 SURFACE SURFACE	1	2 35	LOCAL	0 00	2 35
AIR	1	2.35 15 50	LOCAL AIR	0 00 15 50	2 35 0 00
AIR	1	15 50	AIR	15 50	0 00
SURFACE	1	2 74	SURFACE SURFACE	3 07	-0 33
SURFACE SURFACE	1 1	2 74 2 35	LOCAL	3 07 0 00	-0 33 2 35
SURFACE	1	2 35	LOCAL	0 00	2 35
SURFACE	1	2 74	SURFACE	3 07	-0 33
SURFACE	1	2 83	SURFACE	3 07	-0 24 <b>8.17</b>
38 AIR	1	15 50	AIR	15 50	0 00
SURFACE	1	2 74	LOCAL	0 00	2 74
SURFACE SURFACE	1	3 07 2 74	SURFACE LOCAL	3 07 0 00	0 00 2 74
AIR	1	15 50	AIR	15 50	0 00
					5.48
39 SURFACE SURFACE	1	2 35	SURFACE	274	-0 39
SURFACE	3 2	4 09 3 70	SURFACE LOCAL	4 31 0 00	-0 22 3 70
SURFACE	2	2 37	LOCAL	0 00	2 37
SURFACE	2	3 70	LOCAL	0 00	3 70
SURFACE SURFACE	2 2	2 37 3 70	LOCAL LOCAL	0 00 0 00	2 37 3 70
SURFACE	2	2 37	LOCAL	0 00	2 37
SURFACE	3	4 09	SURFACE	2 47	1 62
SURFACE SURFACE	3	4 09 2 35	SURFACE SURFACE	2 47 3 07	1 62 -0 72
SURFACE	4	2 58	SURFACE	2 58	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	4	3 35	LOCAL	0 00	3 35
SURFACE SURFACE	1 5	3 07 4 61	SURFACE SURFACE	3 07 4 61	0 00 0 00
SURFACE	1	3 07	SURFACE	3 07	0 00
	Tool and the				23.47

40 OUDE 4 OF	4.5	2.27	CUDEACE	2.70	4.00
40 SURFACE SURFACE	15 1	2 37 2 83	SURFACE SURFACE	3 70 3 07	-1 33 -0 24
SURFACE	13	2.37	LOCAL	0 00	2.37
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 74	SURFACE	3 07	-0 33
**************************************		anna unakkannan kikkina ana a t t ta t	OO OO DE SEE SEE SEE SEE SEE SEE SEE SEE SEE	PO PO 34 <del>1-00 (Majanaga maga gaspan</del> 1494 go 2 mas abad	0.47
44 CLIBEACE	13	2 37	SURFACE	3 70	-1 33
41 SURFACE SURFACE	2	2 74	SURFACE	3 07	-0 33
SURFACE	2	2 35	SURFACE	2.35	0 00
SURFACE	15	3 02	LOCAL	0 00	3 02
SURFACE	2	2.35	SURFACE	2.35	0 00
AIR	1	15.50	AIR	15 50	0 00
					1.36
42 SURFACE	2	2 92	SURFACE	3 07	-0 15
SURFACE	2	2,35	SURFACE	3 07	-0 72
SURFACE	7	2 35	AIR	15.50	-13 15
SURFACE	19	2 35	SURFACE	2.35	0 00
AIR	7	15.50	AIR	15.50	0 00
SURFACE AIR	2 50	2 92 18 50	SURFACE AIR	3 07	-0 15
AIR	6	15.50	AIR	18.50 15.50	0 00
AIR	20	16.50	AIR	16.50	0 00
SURFACE	1	2 74	SURFACE	3 07	-0 33
SURFACE	173	3 50	LOCAL	0 00	3 50
SURFACE	22	2 37	LOCAL	0 00	2 37
SURFACE	20	3 35	SURFACE	3 70	-0 35
SURFACE	20	3.35	SURFACE	3.70	-0 35
SURFACE	1	2.35	SURFACE	3.07	-0 72
SURFACE SURFACE	20 1	3 35 2 35	SURFACE SURFACE	3 70 2 35	-0 35 0 00
SURFACE	22	2.37	SURFACE	3.70	-1 33
AIR	20	16.50	AIR	16 50	0 00
SURFACE	12	2.35	SURFACE	3 07	-0 72
SURFACE	25	3 02	SURFACE	3.70	-0 68
AIR	3	15 50	AIR	15 50	0 00
AIR	13	15 50	AIR	15 50	0 00
AIR	1	15 50	AIR	15.50	0 00
SURFACE SURFACE	1	2 83 2.35	SURFACE SURFACE	3 07 2 35	-0 24 0 00
AIR	1	15.50	AIR	15.50	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2.83	SURFACE	3 07	-0 24
AIR	1	15 50	AIR	15 50	0 00
AIR	1	15 50	AIR	15 50	0 00
SURFACE	1	2 35	SURFACE	2.35	0 00
SURFACE	1	2,83	SURFACE	2 35	0 48
SURFACE	1	2.35	SURFACE	2 35	0 00
AIR SURFACE	1	15,50 2,83	AIR SURFACE	15 50 3 07	-0 24
JOHN AGE		2 00	SURI ACE	3 07	-13.37
42 CUDEAGE		0.05	01175125	0.70	2.25
43 SURFACE SURFACE	1	3 35	SURFACE	3.70	-0 35
SURFACE	2	2 37 3 35	SURFACE SURFACE	2 37 3.70	0 00 -0 35
JUNI AUL		5 55	SURFACE	3.70	-0 33

SURFACE	2 1 1 1 1 1 1 1 2 1 1 28 2 1 1 1 4	2 37 2 37 2 37 3 35 3 35 2 37 2 37 2 37 3 70 16 50 2 83 2 37 2 74 2 37 2 74 9 56 2 47 2 37 2 37 2 37 2 37 2 37 2 37 2 37	SURFACE	2 37 2 37 2 37 3 70 3 70 2 37 2 37 2 37 3 02 16 50 3 07 2 37 3 07 2 37 3 07 0 00 2 47 2 37 2 37 2 37 2 37 2 37 2 37 2 37	0 00 0 00 0 00 -0 35 -0 35 0 00 0 00 0 00 -0 24 0 00 -0 33 0 00 -0 33 9 56 0 00 0 00 0 00 0 00 0 00
44 SURFACE SURFACE SURFACE SURFACE SURFACE	1 1 1 1	2 83 2 35 2 83 2 74 2 35	SURFACE LOCAL SURFACE SURFACE LOCAL	3 07 0 00 3 07 3 07 0 00	-0 24 2 35 -0 24 -0 33 2 35 3.89
45 AIR AIR SURFACE AIR AIR AIR AIR SURFACE	2 1 23 6 1 4 2 10 2 10 5 2 17 1	15 50 15 50 3 07 15 50 15 50 15 50 15 50 2 35 2 35 15 50 0 00 2 74 2 35	AIR AIR LOCAL AIR AIR AIR AIR AIR AIR AIR SURFACE SURFACE AIR SURFACE LOCAL SURFACE	15 50 15 50 0 00 15 50 15 50 15 50 15 50 2 74 2 74 15 50 3 07 0 00 2 74	0 00 0 00 3 07 0 00 0 00 0 00 0 00 -0 39 -0 39 0 00 -3 07 2 74 -0 39
46 AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 5 3 2 1 3 6	15 50 2 47 3 02 2 37 2 35 2 37 2 47	AIR SURFACE SURFACE SURFACE LOCAL LOCAL LOCAL	15 50 2 47 3 13 3 70 0 00 0 00 0 00	0 00 0 00 -0 11 -1 33 2 35 2 37 2 47 5.75
47 SURFACE	6	3 07	LOCAL	0 00	3.75

SURFACE SURFACE SURFACE SURFACE	2 2 2 2	3 07 3 07 3 07 3 07	SURFACE SURFACE SURFACE SURFACE	2.35 2.35 2.35 2.35	0 72 0 72 0 72 0 72 0.72 5.95
48 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	4 3 3 3 15 6	3 07 .3 07 3 07 3 07 3 07 3 07	SURFACE SURFACE SURFACE SURFACE LOCAL SURFACE	2 35 2 35 2 35 2 35 2 35 0 00 2 35	0 72 0 72 0 72 0 72 0 72 3 07 0 72
49 SURFACE SURFACE SURFACE SURFACE	9 2 4 5	2 35 2 35 2 35 2 83	LOCAL AIR AIR SURFACE	0 00 15 50 15 50 2 83	6.67  2 35 -13 15 -13 15 0 00  -23.95
SURFACE	59 59 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24 75 5 37 3 07 3 07 3 07 3 07 15 50 3 02 3 07 15 50 3 07 4 99 2 83 2 74 2 74 2 74 2 74 2 74 2 74 2 74 2 74	LOCAL LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE	0 00 0 00 3 07 2 35 2 35 3 07 15 50 2 37 2 35 15 50 3 07 3 07 3 07 3 07 3 07 3 35 2 35 2 35 2 35 3 07 2 35 3 07 3 07 3 07 3 07 3 07 3 07 3 07 3 07	24 75 5 37 0 00 0 72 0 72 0 00 0 00 0 65 0 72 0 00 0 00 4 99 -0 24 -0 33 -0 33 -0 33 -0 33 -0 33 -0 72 0 72 -0 24 -0 72 -0 24 -0 72 -0 24 -0 72 -0 24 -0 33 -0 72 -0 24 -0 33 -0 24 -0 33 -0 24 -0 33 -0 72 -0 33 -0 33

SURFACE SURFACE SURFACE SURFACE SURFACE AIR AIR SURFACE	10 10 10 10 1 1 4 4 5 5 5 8 1 1 1 1 3 3 7 4 34	3 70 3 70 3 70 3 70 3 07 15 50 15 50 3 07 2 83 3 02 2 83 3 07 2 83 3 07 2 83 3 07 3 07 3 07 3 07 3 07 3 07 3 07 3 0	SURFACE SURFACE SURFACE SURFACE SURFACE AIR AIR SURFACE	2 37 2 37 2 37 2 37 2 35 15 50 15 50 2 35 2 35 2 35 3 70 3 07 2 35 3 07 2 35 2 35 2 35 2 35 2 35 2 35 2 35 3 07 2 35 2 35 3 07 2 35 3 07 2 35 2 35 3 07 2 35 3 35 3 35 3 35 3 35 3 35 3 35 3 35	1 33 1 33 1 33 1 33 0 72 0 00 0 00 0 72 0 72 0 48 -0 68 -0 24 0 72 -0 24 0 72 0 72 0 72 0 72 0 72 0 72
51 SURFACE AIR SURFACE SURFACE AIR SURFACE	1 3 5 1 4	2 35 15 50 2 35 2 35 15 50 2 35	LOCAL AIR LOCAL LOCAL AIR AIR	0 00 15 50 0 00 0 00 15 50 15 50	2 35 0 00 2 35 2 35 0 00 -13 15 -6.10
52 SURFACE AIR SURFACE SURFACE SURFACE	1 4 3 2 7	2 35 16 50 3 07 2 74 3 07	LOCAL AIR SURFACE SURFACE LOCAL	0 00 16 50 2 74 3 07 0 00	2 35 0 00 0 33 -0 33 3 07 5.42
SURFACE AIR AIR AIR SURFACE	3 1 2 1 8 1 1 1 1 1 1 4 1 3 26 1 1	15 50 2 35 15 50 15 50 15 50 2 35 2 35 2 74 2 35 2 35 2 35 15 50 15 50 2 74 2 74 3 07 2 35 2 35 2 74 2 74 3 07 2 35 2 35	AIR SURFACE AIR AIR AIR SURFACE	15 50 3 07 15 50 15 50 15 50 3 07 2 35 3 07 2 35 2 35 2 35 15 50 15 50 3 07 3 07 0 00 2 35 2 35 2 35	0 00 -0 72 0 00 0 00 0 00 -0 72 0 00 -0 33 0 00 0 00 0 00 0 00 -0 33 -0 33 -0 33 3 07 0 00 0 00 0 00

AIR	1	15 50	AIR	15.50	0 00
					0.64
54 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE	6 6 2 1 2 2 2 2 2 2	2 74 2 74 2 74 2 74 2 74 2 74 2 74 15 50 2 74	LOCAL LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE	0 00 0 00 2 35 2 35 2 35 2 35 2 35 15 50 2 35	2 74 2 74 0 39 0 39 0 39 0 39 0 39 0 00 0 39
55 AIR SURFACE SURFACE SURFACE SURFACE SURFACE	23 2 8 1 5	15 50 2 74 2 74 2 74 2 74 2 74	LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE	0 00 2.35 2 35 2.35 2 35 2 35	15 50 0.39 0 39 0 39 0 39 0 39
56 SURFACE SURFACE SURFACE AIR AIR	26 33 58 48 21	2 74 2 74 2 74 15 50 15 50	LOCAL SURFACE LOCAL AIR AIR	0 00 2 35 0 00 15 50 15 50	2 74 0 39 2 74 0 00 0 00 5.87
57 SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE	4 6 5 6 6 6 6 4 5 6 4 2 1 8 1 11	2 74 3 07 2 74 3 07 2 35 3 07 15 50 3 07 2 74 3 07 2 74 3 07 2 74 2 74 2 74 3 07	LOCAL LOCAL SURFACE LOCAL SURFACE LOCAL AIR LOCAL SURFACE SURFACE SURFACE AIR SURFACE LOCAL SURFACE SURFACE SURFACE SURFACE LOCAL SURFACE SURFACE SURFACE	0 00 0 00 2 35 0 00 2 35 0 00 15 50 0 00 2 35 2 35 15 50 2 35 0 00 2 35 3 07	2 74 3 07 0 39 3 07 0 00 3 07 0 00 3 07 2 74 0 72 0 39 -12 43 0 72 2 74 0 39 0 00 10.68
58 SURFACE SURFACE AIR SURFACE SURFACE SURFACE	5 4 6 10 1	2.35 2.35 15.50 2.35 2.35 2.35	LOCAL LOCAL AIR SURFACE LOCAL LOCAL	0 00 0 00 15.50 2 35 0 00 0.00	2 35 2 35 0 00 0 00 2 35 2 35 9.40
59 SURFACE	4	2 35	LOCAL	0 00	2 35

SURFACE SURFACE SURFACE SURFACE AIR AIR SURFACE SURFACE SURFACE AIR AIR SURFACE	1 12 12 12 14 4 6 2 1 1 1 1 1 4 4 4 3 3 3 3 1 1 1	3 07 3 02 3 70 3 70 15 50 15 50 2 74 2 74 2 74 15 50 15 50 2 83 2 35 15 50 2 50 2 50 2 50 2 50 2 50 2 50 2 74 2 74 2 74	SURFACE LOCAL LOCAL LOCAL AIR AIR SURFACE SURFACE SURFACE AIR AIR SURFACE	3 07 0 00 0 00 0 00 15 50 15 50 3 07 3 07 3 07 15 50 15 50 3 07 3 07 3 07 3 07 3 07 3 07 3 07 3 0	0 00 3 02 3 70 0 70 0 00 0 00 0 00 0 33 0 33 0 33
60 AIR AIR SURFACE SURFACE SURFACE SURFACE AIR SURFACE AIR AIR AIR AIR AIR SURFACE LOCAL	2 10 14 67 1 9 4 1 2 9 5 2 2 5 1 5	15 50 15 50 2 74 2 47 2 35 2 35 2 50 15 50 2 35 15 50 15 50 15 50 15 50 2 35 0 00	AIR AIR SURFACE LOCAL SURFACE SURFACE SURFACE AIR SURFACE AIR AIR AIR AIR SURFACE SURFACE SURFACE	15 50 15 50 3 07 0 00 3 07 2 35 3 07 15 50 2 35 15 50 15 50 15 50 15 50 2 35 3 07	0 00 0 00 -0 33 2 47 -0 72 0 00 -0 57 0 00 0 00 0 00 0 00 0 00 0 00 0 00
61 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	4 2 6 2 2 2	2 74 2 35 2 74 2 74 2 35 2 74	LOCAL SURFACE SURFACE SURFACE LOCAL LOCAL	0 00 2 35 2 35 2 35 0 00 0 00	2 74 0 00 0 39 0 39 2 35 2 74 8.61
62 AIR SURFACE SURFACE	1 1 5	15 50 2 74 3 07	AIR SURFACE SURFACE	15 50 3 07 3 07	0 00 -0 33 0 00

SURFACE SURFACE AIR SURFACE AIR SURFACE AIR SURFACE	4 32 2 25 2 1 3 4	2.83 3.02 15.50 2.74 15.50 2.74 15.50 2.35	SURFACE LOCAL AIR SURFACE AIR SURFACE AIR SURFACE	3 07 0 00 15 50 3 07 15 50 3 07 15 50 2 35	-0 24 3 02 0 00 -0 33 0 00 -0 33 0 00 0 00 1.79
SURFACE AIR SURFACE	1 1 2 5 4 1 1 100 1 1 5 1 159 30 6 1 5	15 50 2 35 15 50 2 35 2 35 2 74 3 07 10.91 3 07 15 50 3 07 7 60 3 49 2 74 2 74 2 74	AIR SURFACE AIR SURFACE SURFACE LOCAL SURFACE SURFACE SURFACE AIR SURFACE LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE SURFACE LOCAL	15 50 2 35 15 50 2 74 2 74 0 00 3 07 10 91 3 07 15 50 3 07 3 07 0 00 3 49 2 74 2 74 0 00	0 00 0 00 0 00 -0 39 -0 39 2 74 0 00 0 00 0 00 0 00 7 60 0 00 0 00 0 00
64 SURFACE AIR AIR	11 6 6	2 74 15 50 15 50	LOCAL AIR AIR	0 00 15 50 15 50	2 74 0 00 0 00 <b>2.74</b>
65 SURFACE SURFACE	12 9	2 35 2 35	SURFACE LOCAL	3 07 0 00	-0 72 2 35 1.63
66 SURFACE AIR SURFACE SURFACE AIR SURFACE	23 1 1 2 1 2 7 1 1 1 1 1 1 1 1 1	2.74 15.50 2 74 2 35 15 50 2 35 3 07 2 50 2 35 2.35 0 00 2.74 2.50 2 74 2 74 2 74 2 35 2 35	LOCAL AIR SURFACE SURFACE AIR SURFACE	0 00 15 50 2 74 3 07 15 50 2 35 3 07 2 35 2 35 3 07 3 07 3 07 2 74 3 07 2 74 3 07 2 74 3 07 2 35 2 35	2 74 0 00 0 00 -0 72 0 00 0 00 -0 57 0 00 -3 07 -0 33 -0 57 0 00 -0 33 -0 33 0 00 0 00

SURFACE SURFACE SURFACE SURFACE	2 1 1 1 4	2 35 2 35 2 74 2 35 2 35	SURFACE SURFACE SURFACE SURFACE SURFACE	3 07 2 35 3 07 2 35 3 07	-0 72 0 00 -0 33 0 00 -0 72
67 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR	8 12 2 4 1 21 2	2 35 2 35 2 35 3 07 2 35 2 74 15 50	SURFACE SURFACE SURFACE SURFACE SURFACE LOCAL AIR	2 35 3 07 3 07 3 07 3 07 0 00 15 50	0 00 -0 72 -0 72 0 00 -0 72 2 74 0 00
68 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR AIR SURFACE AIR SURFACE	38 3 18 1 2 3 1 8 44 1 7 2 1 10 4 10 72 5 48 6 51 1 7 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 07 2 83 3 07 2 35 2 83 2 35 15 50 15 50 2 74 15 50 2 35 2 74 2 35 2 37 3 07 3 22 2 74 2 35 2 37 3 07 3 22 2 74 2 35 2 37 3 07 3 22 2 74 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR AIR SURFACE AIR SURFACE	3 07 3 07 3 07 2 74 3 07 2 35 15 50 15 50 2 35 15 50 15 50 3 07 3 07 4 09 3 07 0 00 3 07 0 00 3 07 2 35 15 50 3 07 2 35 3 07 3 07 2 35 3 07 3 07 3 07 2 35 3 07 3 07 2 35 3 07 3 07 3 07 3 07 3 07 3 07 3 07 3 07	0.58  0 00 -0 24 0 00 -0 39 -0 24 0 00 0 00 0 00 0 00 0 00 0 39 0 00 -13 15 -0 33 -0 72 -0 57 -1 62 -0 72 2 37 0 00 3 22 -0 33 0 00 0 00 -0 72 0 00 0 00 -0 72 0 00 0 00 -0 72 0 00 0 00 -0 72 0 00 0 00 -0 72 0 00 0 00 -0 24 0 00 0 00 0 00 0 00 0 00 0 00 0 00

SURFACE SURFACE SURFACE AIR SURFACE	10 15 5 1 12 5 3 1 1 10 6 10 10 3 306 66 7 3 6	2 35 2 83 2 35 15 50 2 35 15 50 3 07 2 74 2 35 2 35 2 35 2 35 3 07 15 50 4 07 2 47 2 35 2 35 2 35 2 37	SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE	2 74 3 07 2 35 15 50 2 74 15 50 3 07 2 74 2 74 2 74 2 74 2 74 3 07 15 50 15 50 0 00 4 09 2 35 2 35 2 74	-0 39 -0 24 0 00 0 00 0 00 -0 39 0 00 0 00 -0 39 -0 39 -0 39 -0 39 0 00 0 00 0 00 0 00 0 00 -1 62 0 00 0 00 0 00 -26.40
69 SURFACE SURFACE SURFACE SURFACE	8 1 6 2	2 74 2 74 2 74 2 35	LOCAL SURFACE SURFACE SURFACE	0 00 2 74 2 74 2 74	2 74 0 00 0 00 -0 39 2.35
70 SURFACE SURFACE AIR SURFACE AIR SURFACE AIR SURFACE AIR SURFACE	2 3 2 6 3 2 10 2	2.74 2.74 15.50 2.74 2.35 15.50 2.35 15.50 2.74	SURFACE LOCAL AIR LOCAL SURFACE AIR SURFACE AIR LOCAL	2.74 0.00 15.50 0.00 3.07 15.50 3.07 15.50 0.00	0 00 2 74 0 00 2 74 -0 72 0 00 -0 72 0 00 2 74 6.78
71 SURFACE SURFACE SURFACE AIR AIR SURFACE AIR SURFACE	1 75 6 3 2 12 10 13 2 13 24 24 21 1 2	2.35 4 23 2.35 15.50 15.50 17.50 2.74 17.50 2.35 3 22 3.43 4 61 3.43 2.35 2.35 2.35 2.35 2.35	SURFACE SURFACE SURFACE AIR AIR LOCAL SURFACE LOCAL SURFACE LOCAL LOCAL LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	3 07 4 23 2 74 15.50 15.50 0 00 3.07 0.00 3.07 0.00 0.00 0.00 0.00 2.35 2.35 2.35 2.35 3.07	-0 72 0.00 -0 39 0.00 0.00 17 50 -0 33 17 50 -0 72 3.22 3.43 4.61 3.43 0.00 0.00 0.00 0.00 -0.72

SURFACE	1 3 1 4 4 12 7 3 20 5 1 1 1 1 2 2 1 2 26 1 3	2 83 2 83 2 35 3 07 2 50 2 94 2 35 2 74 2 58 2 74 2 74 2 74 2 74 15 50 2 83 2 74 15 50 3 43 2 35 2 35	SURFACE AIR SURFACE AIR LOCAL SURFACE AIR	3 07 3 07 2 35 2 50 3 07 2 94 3 07 3 07 4 38 3 07 3 07 2 35 3 07 3 07 15 50 3 07 15 50 0 00 3 07 15 50	-0 24 -0 24 0 00 0.57 -0 57 0 00 -0 72 -0 33 -1 80 -0 33 -0 33 0 00 -0 33 -0 33 0 00 -0 24 -0 33 0 00 -0 72 -13 15
AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR AIR AIR SURFACE	1 4 1 3 2 4 4 1 1 1 18 3 3 4 1 1 1 2	15 50 2 35 2 74 3 07 2 35 3 07 3 07 15 50 15 50 15 50 4 38 2 35 3 07 2 35 2 35 2 35 3 07 2 74	AIR SURFACE SURFACE SURFACE AIR SURFACE SURFACE AIR AIR AIR AIR LOCAL SURFACE	15 50 2 35 3 07 2 92 15 50 2 74 2 74 15 50 15 50 15 50 0 00 2 35 2 35 3 07 2 35 2 35 2 35 3 07	0 00 0 00 -0 33 0 15 -13 15 0 33 0 33 0 00 0 00 0 00 0 00 4 38 0 00 0 72 -0 72 0 00 0 00 0 72 -0 73
72 SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	10 18 1 25 1 2 1 2 10 4 5 2	3 07 3 07 2 92 2 74 2 92 15 50 2 92 15 50 2 74 3 07 2 74 2 35 2 74 3 07	SURFACE SURFACE AIR SURFACE AIR AIR AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	3 07 2 74 15 50 2 74 15 50 15 50 15 50 15 50 2.74 3 07 3 07 2.74 3 07 3 07 3 07	23.25  0 00 0 33 -12 58 0 00 -12 58 0 00 -12 58 0 00 0 00 0 00 0 00 -0 33 -0 39 -0 33 0 00

SURFACE	4	2.74	SURFACE	3.07	-0.33
SURFACE	61	2 74	LOCAL	0 00	2 74
SURFACE	2	2 35	SURFACE	2 74	-0 39
SURFACE	1	3 07	SURFACE	3 07	
					0.00
SURFACE	3	2.74	SURFACE	3.07	-0 33
SURFACE	1	2 35	SURFACE	2.35	0 00
SURFACE	2	2 35	SURFACE	3 07	-0 72
AIR	2	15 50	AIR	15 50	0 00
SURFACE	59	2 74	LOCAL	0 00	2 74
AIR	2	15.50	AIR	15,50	0.00
SURFACE	11	2 74	SURFACE	2.35	0 39
SURFACE	6	2 74	SURFACE	2.35	0 39
SURFACE	59	2 74	LOCAL	0 00	2 74
AIR	1	15 50	AIR	15 50	0 00
SURFACE	32	2 74	SURFACE	2 35	0 39
SURFACE		2 35	SURFACE	2 35	
	14				0 00
SURFACE	1	2.74	SURFACE	2 35	0 39
SURFACE	12	2 35	SURFACE	2 35	0 00
SURFACE	2	2 35	SURFACE	3 07	-0 72
SURFACE	3	3 07	SURFACE	3 07	0 00
SURFACE	10	2 35	SURFACE	3 07	-0 72
SURFACE	5	3 07	SURFACE	3 07	0 00
SURFACE	2	2.74	SURFACE	2.35	0 39
SURFACE	50	2 74	LOCAL	0 00	274
SURFACE	3	2 74	SURFACE	2.35	0 39
SURFACE	1	2 35	SURFACE	3 07	-0 72
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	35	2 74	SURFACE	2 35	0 39
SURFACE	30	2.74	LOCAL	0 00	2 74
SURFACE	1	2 35	SURFACE	2 35	0.00
SURFACE	20	2 74	SURFACE	2 35	0 39
SURFACE	20	2.74	SURFACE	2 35	0 39
SURFACE	20	2.74	SURFACE	<u> </u>	
					-25.18
73 SURFACE	1	7 65	SURFACE	7 65	0 00
SURFACE	1	26 80	SURFACE	26 80	0 00
SURFACE	1	7 65	SURFACE	7 65	0 00
SURFACE	1	26 80	SURFACE	26 80	0 00
SURFACE	1	11 73	LOCAL	0 00	11 73
SURFACE	1	26.80	SURFACE	26 80	0 00
SURFACE		4004			
SURI ACL	2	18,04	LOCAL	0.00	18 04
SURFACE	1	26 80	SURFACE	26 80	0 00
SURFACE SURFACE		26 80 26 80	SURFACE LOCAL	26 80 0 00	0 00 26 80
SURFACE	1	26 80	SURFACE	26 80	0 00
SURFACE SURFACE AIR	1 1 1	26 80 26 80 95 55	SURFACE LOCAL LOCAL	26 80 0 00 0 00	0 00 26 80 95 55
SURFACE SURFACE AIR AIR	1 1 1 1	26 80 26 80 95 55 95 55	SURFACE LOCAL LOCAL LOCAL	26 80 0 00 0 00 0 00	0 00 26 80 95 55 95 55
SURFACE SURFACE AIR AIR SURFACE	1 1 1	26 80 26 80 95 55 95 55 26 80	SURFACE LOCAL LOCAL LOCAL LOCAL	26 80 0 00 0 00 0 00 0 00	0 00 26 80 95 55 95 55 26 80
SURFACE SURFACE AIR AIR	1 1 1 1	26 80 26 80 95 55 95 55	SURFACE LOCAL LOCAL LOCAL	26 80 0 00 0 00 0 00	0 00 26 80 95 55 95 55
SURFACE SURFACE AIR AIR SURFACE SURFACE	1 1 1 1 1	26 80 26 80 95 55 95 55 26 80 11 73	SURFACE LOCAL LOCAL LOCAL LOCAL SURFACE	26 80 0 00 0 00 0 00 0 00 11 73	0 00 26 80 95 55 95 55 26 80 0 00
SURFACE SURFACE AIR AIR SURFACE	1 1 1 1	26 80 26 80 95 55 95 55 26 80	SURFACE LOCAL LOCAL LOCAL LOCAL	26 80 0 00 0 00 0 00 0 00	0 00 26 80 95 55 95 55 26 80 0 00 -25 19
SURFACE SURFACE AIR AIR SURFACE SURFACE	1 1 1 1 1	26 80 26 80 95 55 95 55 26 80 11 73	SURFACE LOCAL LOCAL LOCAL LOCAL SURFACE	26 80 0 00 0 00 0 00 0 00 11 73	0 00 26 80 95 55 95 55 26 80 0 00
SURFACE SURFACE AIR AIR SURFACE SURFACE SURFACE	1 1 1 1 1 1 2	26 80 26 80 95 55 95 55 26 80 11 73 14 07	SURFACE LOCAL LOCAL LOCAL LOCAL SURFACE SURFACE	26 80 0 00 0 00 0 00 0 00 11 73 39 26	0 00 26 80 95 55 95 55 26 80 0 00 -25 19 249.28
SURFACE SURFACE AIR AIR SURFACE SURFACE SURFACE SURFACE	1 1 1 1 1 2	26 80 26 80 95 55 95 55 26 80 11 73 14 07	SURFACE LOCAL LOCAL LOCAL SURFACE SURFACE SURFACE	26 80 0 00 0 00 0 00 0 00 11 73 39 26	0 00 26 80 95 55 95 55 26 80 0 00 -25 19 249.28
SURFACE SURFACE AIR AIR SURFACE SURFACE SURFACE	1 1 1 1 1 2	26 80 26 80 95 55 95 55 26 80 11 73 14 07 4 67 7 17	SURFACE LOCAL LOCAL LOCAL LOCAL SURFACE SURFACE	26 80 0 00 0 00 0 00 0 00 11 73 39 26	0 00 26 80 95 55 95 55 26 80 0 00 -25 19 <b>249.28</b> -8 12 7 17
SURFACE SURFACE AIR AIR SURFACE SURFACE SURFACE SURFACE	1 1 1 1 1 2	26 80 26 80 95 55 95 55 26 80 11 73 14 07 4 67 7 17	SURFACE LOCAL LOCAL LOCAL SURFACE SURFACE SURFACE LOCAL	26 80 0 00 0 00 0 00 0 00 11 73 39 26	0 00 26 80 95 55 95 55 26 80 0 00 -25 19 <b>249.28</b> -8 12 7 17
SURFACE SURFACE AIR AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 1 1 1 1 2 4 5	26 80 26 80 95 55 95 55 26 80 11 73 14 07 4 67 7 17 5 29	SURFACE LOCAL LOCAL LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	26 80 0 00 0 00 0 00 0 00 11 73 39 26 12 79 0 00 15 67	0 00 26 80 95 55 95 55 26 80 0 00 -25 19 <b>249.28</b> -8 12 7 17 -10 38
SURFACE SURFACE AIR AIR SURFACE	1 1 1 1 1 2 4 5 5 4	26 80 26 80 95 55 95 55 26 80 11 73 14 07 4 67 7 17 5 29 6 00	SURFACE LOCAL LOCAL LOCAL SURFACE SURFACE SURFACE SURFACE LOCAL SURFACE LOCAL	26 80 0 00 0 00 0 00 11 73 39 26 12 79 0 00 15 67 0 00	0 00 26 80 95 55 95 55 26 80 0 00 -25 19 <b>249.28</b> -8 12 7 17 -10 38 6 00
SURFACE SURFACE AIR AIR SURFACE	1 1 1 1 1 2 4 5 5 4 5	26 80 26 80 95 55 95 55 26 80 11 73 14 07 4 67 7 17 5 29 6 00 7 17	SURFACE LOCAL LOCAL LOCAL SURFACE SURFACE SURFACE LOCAL SURFACE LOCAL SURFACE	26 80 0 00 0 00 0 00 11 73 39 26 12 79 0 00 15 67 0 00 0 00	0 00 26 80 95 55 95 55 26 80 0 00 -25 19 249.28 -8 12 7 17 -10 38 6 00 7 17
SURFACE SURFACE AIR AIR SURFACE	1 1 1 1 1 2 4 5 5 4	26 80 26 80 95 55 95 55 26 80 11 73 14 07 4 67 7 17 5 29 6 00	SURFACE LOCAL LOCAL LOCAL SURFACE SURFACE SURFACE SURFACE LOCAL SURFACE LOCAL	26 80 0 00 0 00 0 00 11 73 39 26 12 79 0 00 15 67 0 00	0 00 26 80 95 55 95 55 26 80 0 00 -25 19 <b>249.28</b> -8 12 7 17 -10 38 6 00

SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE	5 1 1 5 4 1 1 2 5 5 6 1	5 29 4 76 2 81 50 75 6 00 15 50 2 81 3 95 8 75 5 29 5 29 5 29 4 76	LOCAL SURFACE SURFACE AIR LOCAL AIR SURFACE SURFACE SURFACE LOCAL LOCAL SURFACE	0 00 4 76 2 81 50 75 0 00 15 50 2 81 7 13 15 67 15 67 0 00 0 00 4 76	5 29 0 00 0 00 0 00 6 00 0 00 -3 18 -6 92 -10 38 5 29 5 29 0 00
75 SURFACE AIR SURFACE SURFACE SURFACE SURFACE	3 3 1 10 8	3 07 15 50 3 07 4 09 3 70 2 35	LOCAL AIR SURFACE SURFACE LOCAL SURFACE	0 00 15 50 3 07 4 09 0 00 2 35	3 07 0 00 0 00 0 00 3 70 0 00 6.77
SURFACE SURFACE SURFACE SURFACE SURFACE AIR AIR SURFACE AIR AIR SURFACE AIR AIR SURFACE	17 21 16 12 19 24 1 2 5 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	3 02 3 02 3 02 3 02 3 02 15 50 15 50 2 74 15 50 2 74 15 50 2 74 2 74 2 74 2 74 2 74 2 74 2 74 2 74	LOCAL LOCAL LOCAL SURFACE LOCAL AIR AIR SURFACE AIR AIR SURFACE AIR AIR SURFACE AIR SURFACE	0 00 0 00 0 00 2 37 0 00 15 50 15 50 2 35 15 50 2 35 15 50 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	3 02 3 02 3 02 0 65 3 02 0 00 0 00 0 39 0 39 0 39 0 39 0 39 0 39

SURFACE SURFACE SURFACE SURFACE AIR	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 74 2 74 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50	SURFACE SURFACE SURFACE SURFACE AIR	2.35 2.35 2.35 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 2.35 2.35 2.35 2.35	0 39 0 39 0 39 0 00 0 00 0 00 0 00 0 00
AIR SURFACE	8 12	15.50 2.74	AIR LOCAL	15.50 0.00	0 00 2 74
					26.39
77 AIR SURFACE SURFACE AIR SURFACE AIR AIR AIR SURFACE AIR	1 1 33 10 3 6 1 5 4 2 5 3 1 6 6	15 50 2 92 3 07 15 50 3 07 15 50 15 50 2 74 2 74 2 35 2 35 3 07 3 07 15 50	AIR SURFACE LOCAL AIR SURFACE AIR AIR SURFACE SURFACE SURFACE SURFACE SURFACE LOCAL LOCAL AIR	15 50 3 07 0 00 15 50 2 35 15 50 15 50 15 50 3 07 3 07 3 07 3 07 0 00 0 00	0 00 -0 15 3 07 0 00 0 72 0 00 0 00 0 00 -0 33 -0 33 -0 72 -0 72 -0 72 3 07 3 07 0 00 7.68
78 SURFACE SURFACE SURFACE	3 10 10	3 07 2 35 3 07	SURFACE SURFACE LOCAL	3 07 3 07 0 00	0 00 -0 72 3 07 <b>2.35</b>
79 SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	4 1 1 2 1 1 2	2 74 2 74 15.50 2 35 2 83 2.74 2 74 2.74	SURFACE SURFACE AIR SURFACE SURFACE SURFACE AIR AIR	3 07 3 07 15 50 3 07 3 07 2 74 15 50 15 50	-0 33 -0 33 0 00 -0 72 -0 24 0 00 -12 76 -12 76

SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	20 6 2 57 10 10 10	2 74 2 74 3 07 3 22 2 83 2 74 2 74 2 35	SURFACE SURFACE AIR LOCAL SURFACE AIR AIR SURFACE	2 74 3 07 15 50 0 00 3 07 15 50 15 50 2 74	0 00 -0 33 -12 43 3 22 -0 24 -12 76 -12 76 -0 39 <b>-62.83</b>
80 SURFACE AIR SURFACE SURFACE	1 2 1	2 37 18 50 2 58 2 37	AIR LOCAL SURFACE AIR	16 50 0 00 4 38 16 50	-14 13 18 50 -1 80 -14 13 -11.56
81 SURFACE	18 1 1 1 1 1 1 4 2 2 8 1 2 1 2 1 2 1 2 1 2 2 1 2 1 2 2 1 2 1	4 61 2.92 2 35 2 74 2 35 2 35 2 74 2 74 2 74 2 37 2 35 15.50 2 83 15 50 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	LOCAL SURFACE AIR SURFACE	0 00 3 07 2 35 3 07 3 07 2 35 3 07 3 07 3 07 0 00 2 35 15 50 3 07 15 50 2 35 2 74 2 35 3 07 2 35 2 37 3 07 15 50 3 07 15 50 3 37 3 07 15 50 3 07 2 35 2 37 3 07 15 50 3 07 0 00 2 35 2 35 2 35 2 35 2 35 2 35 3 07 3 07	4 61 -0 15 0 00 -0 33 -0 72 0 00 -0 33 -0 33 -0 33 -0 33 -0 33 2 37 0 00 0 00 -0 24 0 00 0 00 -0 39 0 00 -0 72 0 00 -0 72 0 00 -0 15 4 76 0 72 0 72 0 72 0 72 0 72 0 72 0 72 0 72
82 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	2 12 5 1 1 6 3	2 35 3 64 3 13 2 35 3 07 2 35 2 35	SURFACE LOCAL SURFACE AIR SURFACE SURFACE SURFACE	2 35 0 00 3 13 15 50 2 35 2 35 3 07	0 00 3 64 0 00 -13 15 0 72 0 00 -0 72 -9.51

83 SURFACE SURFACE SURFACE AIR AIR SURFACE SURFACE SURFACE AIR AIR AIR SURFACE SURFACE SURFACE AIR AIR SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE	1 2 18 61 15 10 1 1 3 11 2 2 2 2 2 1	2 35 2 35 2 47 3 03 16 50 16 50 2 35 2 35 2 35 3 35 15 50 15 50 2 35 15 50 2 35	SURFACE SURFACE SURFACE LOCAL AIR AIR SURFACE SURFACE SURFACE SURFACE AIR AIR AIR AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	2 35 3 07 4 09 0 00 16 50 16 50 3 00 2 35 3 07 3 70 15 50 15 50 15 50 15 50 3 07 2 35	0 00 -0.72 -1 62 3 03 0 00 0 00 -0 65 0 00 -0 72 -0 35 0 00 0 00 0 00 -13 15 0 00 -0.33 0 00 -14.51
84 SURFACE SURFACE AIR SURFACE AIR SURFACE AIR	3 1 3 1 2 1 1 2 2 4 1 2 5	2 81 2 37 21 25 2 37 2 58 16 50 3 22 2 74 2 74 2 74 2 74 2 74 2 58 3 25 18 50	LOCAL SURFACE AIR SURFACE LOCAL AIR SURFACE LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE AIR AIR	0 00 2 37 21.25 3 70 0 00 16 50 4 09 0 00 2 35 2 35 2 74 2.58 0 00 18 50	2 81 0 00 0 00 -1 33 2 58 0 00 -0 87 2 74 0 39 0 39 0 00 0 00 3 25 0 00 9.96
85 SURFACE SURFACE SURFACE AIR SURFACE SURFACE	2 5 2 1 2 2 1	3 07 2 74 2 74 3 07 15 50 3 07 3 07	SURFACE LOCAL LOCAL SURFACE AIR SURFACE SURFACE	3.07 0.00 0.00 3.07 15.50 3.07 3.07	0 00 2 74 2 74 0 00 0 00 0 00 0 00 5.48
86 AIR SURFACE AIR SURFACE	1 3 1 2	15.50 2.37 15.50 2.37	AIR LOCAL AIR SURFACE	15 50 0 00 15 50 2 37	0 00 2 37 0 00 0 00 2.37
87 SURFACE SURFACE AIR SURFACE SURFACE	1 1 1 1	2.74 2.74 15.50 2.35 2.35	LOCAL LOCAL AIR SURFACE SURFACE	0 00 0 00 15 50 2 35 2 35	2 74 2 74 0 00 0 00 0 00

					5.48
88 SURFACE SURFACE	2	2 47 3 95	SURFACE LOCAL	4 09 0 00	-1 62 3 95
SURFACE	1	2 74	SURFACE	2 35	0 39
SURFACE	4	3 95	LOCAL	0 00	3 95
SURFACE	1	2 74	SURFACE	2 35	0 39
SURFACE SURFACE	5 2	.4 40 3 55	SURFACE SURFACE	3 66 2 81	0 74 0 74
JONI ACL		3 30	JOIN ACE	201	8.54
89 SURFACE	2	3 02	AIR	16 50	-13 48
SURFACE	5	3 35	SURFACE	4 38	-1 03
SURFACE	17	7 60	LOCAL	0 00	7 60
SURFACE AIR	4 2	3 65 16 50	SURFACE AIR	3 65 16 50	0 00 0 00
AIR	4	17 50	AIR	17 50	0 00
SURFACE	2	3 02	AIR	16 50	-13 48
nemėname akkainanėpremaankėmine *					-20.39
90 SURFACE	2	2 37	SURFACE	3 70	-1 33
SURFACE	1	2 35	SURFACE	3 07	-0 72
SURFACE	2	3 70	LOCAL	0 00	3 70 1.65
91 SURFACE	3	4 91	LOCAL	0 00	4 91
SURFACE	1	3 49	SURFACE	3 49	0 00
SURFACE	1	3 49	SURFACE	3 49	0 00
SURFACE	2	7 13	SURFACE	7 13	0 00
					4.91
92 SURFACE	1	3 07	LOCAL	0 00	3 07
SURFACE SURFACE	4	3 07 2 74	LOCAL SURFACE	0 00 2 35	3 07 0 39
SURFACE	2	3 07	SURFACE	2 35	0 72
AIR	3	15 50	AIR	15 50	0 00
AIR	2	15 50	AIR	15 50	0 00
AIR	6	15.50	AIR	15 50	0 00
SURFACE	7	3 07	LOCAL	0 00	3 07
					10.32
93 SURFACE	1	2 35	SURFACE	2 35	0 00
AIR	1	15 50	AIR	15 50	0 00
SURFACE	3	3 22	SURFACE	4 09	-0 87 3 43
SURFACE AIR	5 1	3 43 15 50	LOCAL AIR	0 00 15 50	0 00
		13 30	7111	10 00	2.56
94 SURFACE	3	2 37	SURFACE	3 70	-1 33
SURFACE	3	2 37	SURFACE	3 70	-1 33
SURFACE	1	3 07	SURFACE	2 74	0 33
AIR	1	15 50	AIR	15 50	0 00
SURFACE SURFACE	2	2 37 2 35	LOCAL SURFACE	0.00 2.35	2 37 0 00
SURFACE	1	2 35	SURFACE	2.35	0 00
SURFACE	2	2 37	SURFACE	2 37	0 00

SURFACE SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE	3 4 7 7 4 1 1 1 1	2 47 2 37 4 09 4 09 3 70 15 50 3 07 3 07 3 07 2 74	SURFACE SURFACE LOCAL LOCAL AIR SURFACE SURFACE SURFACE SURFACE SURFACE	2 47 3 70 0 00 0 00 0 00 15 50 2 74 2 74 2 74 3 07	0.00 -1 33 4 09 4 09 3 70 0 00 0 33 0 33 -0 33 11.25
95 SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 21 10 5 2 26 4 6 20 4 2	2 35 4 61 3 70 2 83 2 74 7 60 15 50 2 37 3 55 2 74 3 07 2 92 3 00	SURFACE LOCAL SURFACE SURFACE SURFACE LOCAL AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	2 74 0 00 3 70 3 07 2 74 0 00 15.50 3 70 3 65 2.74 3 07 3 07	-0 39 4 61 0 00 -0 24 0 00 7 60 0 00 -1 33 -0 10 0 00 0 00 -0 15 -0 07
96 SURFACE SURFACE SURFACE AIR SURFACE	16 14 1 1 10 13 11 1 7 8 1 1 12 17	2.58 4 38 2.35 15 50 2 47 4 38 3 22 2 35 2 35 2 47 2 37 15.50 2 74 2 47 3 35 2 35	SURFACE LOCAL SURFACE AIR LOCAL SURFACE LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE	4 38 0 00 3 07 15.50 0 00 3 55 0 00 2 35 2 35 4 09 2 37 15 50 3 07 4 09 0 00 2 35	9.93 -1 80 4 38 -0 72 0 00 2 47 0 83 3 22 0 00 0 00 -1 62 0 00 0 00 -0 33 -1 62 3 35 0 00 8.16
97 SURFACE AIR SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE	5 8 1 1 7 1 1 2 1	3 43 15 50 2 35 2 35 15 50 2 92 3 07 15 50 3 07 2 35	LOCAL AIR SURFACE SURFACE AIR LOCAL SURFACE AIR AIR SURFACE	0 00 15.50 2 35 2 35 15.50 0 00 3 07 15.50 15.50 2 35	3 43 0 00 0 00 0 00 0 00 2 92 0 00 0 00 -12 43 0 00 -6.08

98 SURFACE SURFACE SURFACE	2 1 2	2 35 2 35 2 35	SURFACE SURFACE LOCAL	2 35 2 35 0 00	0 00 0 00 2 35 2.35
99 AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 10 1 1 1 1 1 5	15 50 2 35 2 35 2 35 2 35 2 35 3 07 2 35 2 35	AIR LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	15 50 0 00 3 07 2 35 2 35 3 07 2 35 2 35	0 00 2 35 -0 72 0 00 0 00 0 00 0 00 1.63
100 SURFACE SURFACE SURFACE AIR SURFACE	2 5 5 15 6	2 35 2 74 2 74 15 50 2 74	AIR LOCAL LOCAL AIR LOCAL	15 50 0 00 0 00 15 50 0 00	-13 15 2 74 2 74 0 00 2 74 -4.93
101 SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE	5 4 1 2 1 1 1 1 1 1	2 74 2 74 2 35 2 35 2 35 2 82 15 50 2 74 2 82 15 50 2 82 2 35 2 35 2 74	LOCAL LOCAL SURFACE SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE	0 00 0 00 2 35 2 35 3 07 3 07 15 50 3 07 15 50 3 07 2 35 2 35 3 07	2 74 2 74 0 00 0 00 -0 72 -0 25 0 00 -0 33 -0 25 0 00 -0 25 0 00 -0 33 3.35
102 AIR SURFACE AIR SURFACE	1 1 2 1	19 50 4 61 28 25 4 61	AIR LOCAL AIR LOCAL	19 50 0 00 28 25 0 00	0 00 4 61 0 00 4 61 9.22
103 SURFACE SURFACE SURFACE SURFACE	2 1 1 1	2 35 2 35 2 35 2 35 2 72	LOCAL SURFACE SURFACE SURFACE	0 00 2 35 3 07 3.07	2 35 0 00 -0 72 -0 35 1.28
104 SURFACE SURFACE SURFACE SURFACE AIR	10 30 7 2 5	3 07 3 07 2 74 3 07 15 50	LOCAL LOCAL SURFACE SURFACE AIR	0 00 0 00 3 07 3 07 15 50	3 07 3 07 -0 33 0 00 0 00

SURFACE	1 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 07 3 07 3 07 3 07 3 07 3 07 3 07 3 07	SURFACE LOCAL SURFACE	3 07 0 00 0 00 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	0 00 3 07 3 07 0 72 0 72 0 72 0 72 0 72 0 72 0 72 0
SURFACE SURFACE SURFACE	9 1 9 3		SURFACE SURFACE LOCAL SURFACE		-0 33 0 00 3 07 -0 18 7.65
SURFACE	1 10 7 1 1 2 2 2 2 2	2.83 3.75 3.55 2.35 2.35 2.37 2.37 2.37 2.37 2.37	SURFACE LOCAL LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	3 07 0 00 0 00 2 35 2 35 2 37 2 37 2 37 2 37 2 37	-0 24 3 75 3 55 0 00 0 00 0 00 0 00 0 00 0 00

SURFACE SURFACE SURFACE AIR SURFACE	2 2 1 2	2 37 2 37 2 35 16 50 2 35	SURFACE SURFACE SURFACE AIR SURFACE	2 37 2 37 2 35 16 50 2 35	0 00 0 00 0 00 0 00 0 00 7.06
107 SURFACE AIR SURFACE SURFACE AIR AIR AIR SURFACE AIR SURFACE	1 2 2 1 1 1 2 1 2 3 1 1 1 1	2 83 15 50 2 35 2 35 15 50 15 50 15 50 2 50 15 50 3 07 2 35 3 07 2 35 3 07 2 83 2 83 2 83	SURFACE LOCAL LOCAL AIR AIR AIR SURFACE AIR SURFACE LOCAL LOCAL LOCAL SURFACE SURFACE SURFACE	3 07 0 00 0 00 0 00 15 50 15 50 15 50 3 07 15 50 2 74 0 00 0 00 0 00 3 07 3 07 3 07	-0 24 15 50 2 35 2 35 0 00 0 00 0 00 -0 57 0 00 0 33 3 07 2 35 3 07 -0 24 -0 24 -0 24
108 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 3 1 1 2 1 2	2 74 3 07 3 07 3 07 3 07 3 07 3 07 3 07 3 07	SURFACE LOCAL SURFACE SURFACE LOCAL SURFACE SURFACE SURFACE	3 07 0 00 2 74 2 74 0 00 2 35 2 74 2 74	27.49 -0 33 3 07 0 33 0 33 3 07 0 72 0 33 0 33 7.85
109 SURFACE AIR SURFACE SURFACE SURFACE AIR	1 2 2 1 1 6	3 07 15 50 3 07 2 35 2 35 16 50	SURFACE AIR SURFACE SURFACE SURFACE LOCAL	3 07 15 50 3 07 2 35 2 74 0 00	0 00 0 00 0 00 0 00 -0 39 16 50
110 SURFACE SURFACE SURFACE SURFACE AIR AIR AIR SURFACE	1 2 1 1 1 1 1	3 07 2 35 3 07 3 07 15 50 15 50 2 83	SURFACE LOCAL SURFACE SURFACE AIR LOCAL LOCAL SURFACE	3 07 0 00 3 07 3 07 15 50 0 00 0 00 3 07	0 00 2 35 0 00 0 00 0 00 15 50 15 50 -0 24 33.11
111 SURFACE AIR SURFACE	8 7 7	3 07 16 50 2 35	SURFACE AIR LOCAL	2 35 16 50 0 00	0 72 0 00 2 35

SURFACE SURFACE SURFACE SURFACE	1 1 1	2 35 2 35 2 35 2 35	LOCAL LOCAL LOCAL LOCAL	0 00 0 00 0 00 0 00	2 35 2 35 2 35 2 35 2 35
SURFACE SURFACE AIR SURFACE SURFACE AIR SURFACE AIR AIR AIR AIR SURFACE AIR AIR SURFACE AIR AIR SURFACE SURFACE SURFACE SURFACE	20 1 1 1 1 1 6 2 4 1 5 2 43 1 12 6 7 2 5 4	2 37 2.74 15.50 2 74 2 35 15 50 2 35 2 74 15 50 15 50 2 74 2 58 15 50 2 35 15 50 2 35 15 50 2 74 2 35 15 50 2 74 2 35 2 74 2 75 2 75 2 75 2 75 2 75 2 75 2 75 2 75	SURFACE SURFACE AIR SURFACE SURFACE AIR SURFACE AIR AIR AIR SURFACE LOCAL AIR SURFACE AIR	2 37 3 07 15 50 3 07 3 07 15 50 3 07 15 50 15 50 15 50 3 07 0 00 15 50 2 35 15 50 0 00 0 00 3 07 3 07	0 00 -0 33 0 00 -0 33 -0 72 0 00 -0 72 -0 33 0 00 0 00 -0 33 2 58 0 00 0 00 0 00 15 50 15 50 -0 33 -0 33
113 SURFACE	1 1 1 2 1 1 2 1 3 2	2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	SURFACE SURFACE LOCAL LOCAL SURFACE SURFACE LOCAL LOCAL AIR	3.07 3.07 0.00 0.00 3.07 2.74 2.74 0.00 0.00 15.50	30.16  -0 72 -0 72 2 35 2 35 -0 72 -0 39 -0 39 2 35 2 35 0 00 6.46
SURFACE SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE	2 8 1 2 1 1 3 1	2.74 2.74 15.50 2.35 2.83 15.50 2.74 2.83	AIR LOCAL AIR SURFACE SURFACE AIR SURFACE SURFACE SURFACE	15 50 0 00 15 50 3 07 3 07 15 50 2 35 3 07	-12 76 2 74 0 00 -0 72 -0 24 0 00 0 39 -0 24
115 AIR SURFACE SURFACE SURFACE SURFACE SURFACE	4 2 26 2 1 21	15 50 2 35 2 35 2 35 2 35 2 83 2 50	AIR AIR AIR SURFACE AIR SURFACE	15 50 15 50 15 50 3 07 15 50 3 07	0 00 -13 15 -13 15 -0 72 -12 67 -0 57

CHDEACE	4	2.25	CHDEACE	2.74	0.20
SURFACE SURFACE	1 153	2 35 3.02	SURFACE LOCAL	2 74 0.00	-0 39 3 <b>0</b> 2
SURFACE	23	2.35	SURFACE	3 07	-0 72
SURFACE	27	2.74	SURFACE	2 35	0 39
SURFACE	117	3 02	LOCAL	0 00	3 02
AIR	15	15 50	SURFACE	15 50	0 00
AIR	139	16 50	LOCAL	0 00	16 50
AIR	3	15.50	SURFACE	15 50	0 00
SURFACE	1	2 35	SURFACE	2 74	-0 39
SURFACE	2	2 83	SURFACE	3 07	-0 24
AIR SURFACE	1	15 50 2 74	AIR AIR	15 50 15 50	0 00
AIR	1	15 50	AIR	15.50	-12 76 0 00
AIR	1	15 50	AIR	15.50	0 00
AIR	2	15 50	AIR	15 50	0 00
SURFACE	3	274	SURFACE	2.35	0 39
SURFACE	80	274	SURFACE	2 35	0 39
SURFACE	6	274	AIR	15.50	-12 76
SURFACE	60	2 74	SURFACE	2.35	0 39
SURFACE	1	2 74	AIR	15.50	-12 76
SURFACE SURFACE	3 9	2 74 2 74	SURFACE SURFACE	3 07 2 74	-0 33 0 00
SURFACE	31	274	SURFACE	274	0 00
SURFACE	7	2 83	SURFACE	3 07	-0 24
AIR	2	15 50	AIR	15 50	0 00
SURFACE	1	2.50	SURFACE	3 07	-0 57
AIR	2	15 50	AIR	15 50	0 00
AIR	2	15 50	AIR	15 50	0.00
AIR	30	15 50	AIR	15 50	0 00
SURFACE	10	2 50	AIR	15 50	-13 00
SURFACE SURFACE	12 18	2 74 2 74	SURFACE SURFACE	2 74 2 74	0 00
SURFACE	31	274	SURFACE	274	0 00
SURFACE	3	2 35	SURFACE	274	-0 39
-					-70.71
116 SURFACE	40	15 39	LOCAL	0 00	15 39
SURFACE	1	3 22	SURFACE	3 22	0 00
SURFACE	1	2 47	SURFACE	3 22	-0.75
SURFACE SURFACE	9 18	6 21 10 90	LOCAL SURFACE	0 00 6 97	6 21 3 93
SURFACE	61	21 59	AIR	225 00	-203 41
SURFACE	9	6 21	LOCAL	0 00	6 21
		**************		X + 0.0 g + 0.0 A CARACA A A A A A A A A A A A A A A A	-172.42
117 SURFACE	1	2 74	SURFACE	2 35	0 39
SURFACE	1	2 35	LOCAL	0 00	2 35
SURFACE	1	2 74	SURFACE	2 35	0 39
SURFACE	1	274	LOCAL	0 00	2 74
SURFACE	1	2 74	SURFACE	2 35	0 39 <b>6.26</b>
118 SURFACE	10	2 50	SURFACE	2 83	-0 33
SURFACE	3	2 50	SURFACE	2 83	-0 33
SURFACE	12	3 02	LOCAL	0 00	3 02
	this the statement speech				2.36

119 SURFACE SURFACE AIR AIR AIR	1 3 1 1	2 74 3 07 15 50 15 50 15 50	SURFACE LOCAL AIR AIR AIR	2 35 0 00 15 50 15 50 15 50	0 39 3 07 0 00 0 00 0 00 3.46
SURFACE	2 4 1 2 1 3 6 1 2 1 2 8 6	2 35 3 07 2 35 2 35 2 35 3 07 2 35 2 83 2 35 2 83 2 35 3 07 3 07	SURFACE LOCAL SURFACE LOCAL LOCAL	3 07 0 00 2 35 3 07 3 07 2 35 3 07 3 07 3 07 3 07 3 07 0 00	-0 72 3 07 0 00 -0 72 -0 72 -0 72 -0 72 -0 24 -0 72 -0 72 3 07 3 07
121 SURFACE SURFACE AIR SURFACE	10 1 1 8	2.35 3.07 15 50 2 74	AIR SURFACE AIR LOCAL	15 50 3.07 15 50 0.00	5.13 -13 15 0 00 0 00 2 74 -10.41
SURFACE SURFACE AIR SURFACE AIR AIR AIR AIR AIR AIR SURFACE AIR SURFACE AIR SURFACE	8 50 4 175 172 23 14 5 91 3 6 61 30 10 2 17 19 1 10 50 10 50 2	2 74 2 83 15 50 3 02 3 02 15 50 15 50 15 50 2 35 15 50 2 74 2 74 2 74 2 74 2 74 2 74 2 74 2 74	SURFACE SURFACE AIR LOCAL LOCAL AIR AIR AIR AIR AIR SURFACE AIR SURFACE	2 74 3 00 15.50 0 00 0 00 15.50 15.50 15.50 15.50 3.07 15.50 2 35 2 35 15.50 3 07 2 74 15.50 15.50 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	0.00 -0.17 0.00 3 02 3 02 0 00 0 00 0 00 0 00 0 00 -0 72 0 00 0 39 0 39 0 00 -0 39 0 00 -12 76 0 39 0 39 0 39 0 39 0 39 0 39 0 39 0 39

123 SURFACE SURFACE SURFACE	8 1 6	2 83 2 35 2 35	SURFACE SURFACE LOCAL	3 07 3 07 0 00	-0 24 -0 72 2 35 1.39
124 AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	220 2 215 2 5 5 10 20 24	34 75 3 07 4 57 2 74 2 35 2 35 2 83 2 37 2 37	AIR SURFACE LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	34 75 3 07 0 00 2 74 2 74 2 74 3 07 3 02 3 02	0 00 0 00 4 57 0 00 -0 39 -0 39 -0 24 -0 65 -0 65
SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE AIR AIR AIR SURFACE AIR SURFACE	8 5 12 2 1 16 1 2 6 5 1 50 18 1 5 82 1 2	2 35 2 35 2 83 15 50 2 74 2 35 15 50 2 74 2 83 15 50 15 50 2 35 15 50 2 35 15 50 2 35 2 58 2 35 2 35 2 35 2 74	SURFACE AIR SURFACE AIR SURFACE LOCAL AIR SURFACE SURFACE AIR AIR AIR SURFACE AIR SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	2 35 15 50 3 07 15 50 3 07 0 00 15 50 3 07 15 50 15 50 15 50 2 35 15 50 3 07 0 00 2 74 2 35 3 07	0 00 -13 15 -0 24 0 00 -0 33 2 35 0 00 -0 33 -0 24 0 00 0 00 0 00 0 00 -0 24 2 58 -0 39 0 00 -0 33 -10.32
126 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 1 2 3 1 3	2 35 3 07 3 07 3 07 3 07 3 07	SURFACE SURFACE LOCAL LOCAL SURFACE SURFACE	3 07 2 74 0 00 0 00 2 74 2 74	-0 72 0 33 3 07 3 07 0 33 0 33 6.41
127 AIR SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	10 1 1 6 1 4 1 3 1 1	43 25 3 22 2 47 3 66 17 50 3 25 2 71 3 03 3 22 3 22 3 22	AIR SURFACE SURFACE AIR SURFACE SURFACE SURFACE LOCAL LOCAL LOCAL	43 25 4 09 3 22 8 57 17 50 6 23 4 09 5 37 0 00 0 00 0 00	0 00 -0 87 -0 75 -4 91 0 00 -2 98 -1 38 -2 34 3 22 3 22 3 22

SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR AIR SURFACE SURFACE	1 1 1 1 1 9 6 1 1 1	3 22 3 22 3 22 3 22 3 22 5 63 4 40 17 50 17 50 4 09 4 09	LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL AIR AIR SURFACE SURFACE	0 00 0 00 0 00 0 00 0 00 0 00 0 00 17 50 17 50 4 09 2 47	3 22 3 22 3 22 3 22 3 22 5 63 4 40 0 00 0 00 0 00 1 62 24.18
128 SURFACE SURFACE AIR	2 1 2	2 35 2 35 15 50	LOCAL SURFACE AIR	0 00 3 07 15 50	2 35 -0.72 0.00 <b>1.63</b>
129 SURFACE SURFACE SURFACE AIR	5 13 6 3	2 35 2 35 2 35 15.50	LOCAL SURFACE LOCAL AIR	0 00 2 35 0 00 15 50	2 35 0 00 2 35 0 00 4.70
130 SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 1 1 1 1 4 1	2 35 15 50 2.74 2.35 2.35 2.35 3 07	SURFACE AIR SURFACE SURFACE SURFACE LOCAL SURFACE	2.35 15.50 2.35 2.35 2.35 2.35 0.00 3.07	0 00 0 00 0 39 0 00 0 00 2 35 0.00
131 SURFACE	1 1 1 1 1 2 7 1 1 1 2 3 1	2 35 2 35 2 83 2 35 2 83 2 35 2 35 2 35 2 35 15 50 2 83 2 35 2 83	SURFACE SURFACE SURFACE LOCAL SURFACE LOCAL LOCAL LOCAL LOCAL SURFACE SURFACE SURFACE SURFACE	2 35 2 35 3 07 0 00 3 07 3 07 0 00 0 00 0 00 15 50 3 07 2 35 3 07	0 00 0 00 -0 24 2 35 -0 24 -0 72 2 35 2 35 2 35 0 00 -0 24 0 00 -0 24
132 AIR AIR SURFACE	1 1 3	15 50 15 50 3 07	LOCAL LOCAL SURFACE	0 00 0 00 3 07	7.72  15 50 15 50 0.00  31.00
133 SURFACE SURFACE SURFACE	33 2 24	2 35 2.35 3 07	SURFACE SURFACE SURFACE	2 35 2 35 2 35	0 00 0 00 0 72

SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	5 50 2 20 30 17 10 3 5	2 35 2 35 2 74 3 07 15 50 2 35 2 35 2 35 2 35 2 74	SURFACE LOCAL SURFACE LOCAL AIR LOCAL SURFACE LOCAL SURFACE SURFACE SURFACE	2 35 0 00 2 35 0 00 15 50 0 00 2.35 0 00 2 35 2 35	0 00 2 35 0 39 3 07 0 00 2 35 0 00 2 35 0 00 0 39
134 AIR SURFACE AIR AIR AIR AIR AIR	5 1 1 1 1 1	16 50 2 74 15 50 15 50 15 50 15 50 15 50	LOCAL SURFACE AIR AIR AIR AIR	0 00 2 35 15 50 15 50 15 50 15 50 15 50	16 50 0 39 0 00 0 00 0 00 0 00 0 00 16.89
135 SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE AIR SURFACE AIR SURFACE SURFACE AIR SURFACE AIR SURFACE AIR	2 7 3 10 1 4 5 5 10 1 2 10 37 2	2 50 2 74 2 35 15 50 2 50 2 35 15 50 2 50 15 50 2 74 2 50 15 50 3 07 15 50	SURFACE LOCAL SURFACE AIR SURFACE SURFACE AIR SURFACE AIR SURFACE AIR SURFACE AIR LOCAL AIR	3 07 0 00 2 35 15 50 3 07 2 35 15 50 3 07 15 50 3 07 15 50 0 00 15 50	-0 57 2 74 0 00 0 00 -0 57 0 00 -0 57 0 00 -0 57 0 00 -0 33 -0 57 0 00 3 07 0 00
136 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 4 1 1 1	2 74 2 74 2 74 2 74 2 74 2 74	LOCAL SURFACE SURFACE LOCAL LOCAL LOCAL	0 00 2 35 3 07 0 00 0 00 0 00	2 74 0 39 -0 33 2 74 2 74 2 74 11.02
137 SURFACE AIR SURFACE AIR AIR SURFACE AIR SURFACE SURFACE SURFACE	1 1 1 1 1 3 1 1 4	3 07 15 50 3 07 15 50 15 50 15 50 2 50 15 50 3 07 2 74 2 50	SURFACE LOCAL SURFACE AIR LOCAL AIR SURFACE AIR LOCAL LOCAL SURFACE	2 35 0 00 2 35 15 50 0 00 15 50 3 07 15 50 0 00 0 00 3 07	0 72 15 50 0 72 0 00 15 50 0 00 -0 57 0 00 3 07 2 74 -0 57

					37.11
138 SURFACE AIR SURFACE AIR SURFACE AIR AIR	20 20 62 8 10 20	2 35 15 50 3 07 15 50 2 74 15 50 15 50	SURFACE AIR LOCAL AIR SURFACE AIR AIR	3 07 15 50 0 00 15 50 2 35 15 50 15 50	-0 72 0 00 3.07 0.00 0.39 0 00 0.00
139 SURFACE SURFACE SURFACE SURFACE SURFACE	1 2 4 1	2.35 2.35 2.35 2.35 2.35	SURFACE SURFACE LOCAL SURFACE SURFACE	2.35 2.35 0.00 2.35 2.35	0 00 0 00 2 35 0 00 0 00 2.35
140 SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE AIR	2 10 1 1 4 2 2 12 1 1	3 07 3 07 2 83 15 50 2 35 15 50 15 50 2 74 2 35 2 35 15 50	SURFACE SURFACE SURFACE AIR AIR LOCAL LOCAL LOCAL SURFACE SURFACE LOCAL	3 07 3 07 3 07 15 50 15 50 0 00 0 00 0 00 2 35 2 35 0 00	0 00 0 00 -0 24 0 00 -13 15 15 50 15 50 2 74 0 00 0 00 15 50 35.85
141 SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE	1 1 1 1 1 1	2.72 2 72 15.50 2.72 3 07 2 72 2.72	SURFACE SURFACE AIR LOCAL SURFACE LOCAL	3 07 2 35 15 50 0 00 2 72 0 00 0 00	-0 35 0 37 0 00 2 72 0 35 2 72 2 72 8.53
SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE	2 2 2 2 10 1 1	15 50 2 50 2 35 2 35 2 72 15 50 2 72 2 35	AIR SURFACE AIR SURFACE LOCAL AIR SURFACE SURFACE	15 50 3 07 15 50 2 35 0 00 15 50 2 83 2 72	0 00 -0 57 -13 15 0 00 2 72 0 00 -0 11 -0 37
143 SURFACE SURFACE SURFACE SURFACE SURFACE	16 19 30 18	2 72 2.35 2.35 2.35 2.35 2.35	LOCAL SURFACE SURFACE LOCAL SURFACE	0 00 2 35 2 35 0 00 2 35	2 72 0 00 0 00 2 35 0 00 5.07

144 SURFACE AIR AIR	3 2 2	2.72 15 50 15 50	LOCAL AIR AIR	0 00 15 50 15 50	2 72 0.00 0 00
AIR AIR AIR SURFACE	2 2 12 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15 50 15 50 15 50 3 07 2 35 2 74 15 50 15 50 3 07 2 35 3 07 2 74 2 35 3 07 2 74 2 35 3 07 2 35 3 07 3 07 2 35 3 07 3 07 3 07 3 07 3 07 3 07 3 07 3 07	AIR AIR AIR AIR AIR AIR AIR AIR SURFFA ACE AIR	15 50 15 50 15 50 2 35 2 35 3 07 15 50 15 50 15 50 3 07 2 35 3 07 3 07	0.00 0.00 2.72 0.00 0.00 0.72 0.00 0.00
SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 50 10 10 5 5	2 35 2 35 2 74 2 74 2 35 2 35	SURFACE SURFACE AIR SURFACE SURFACE SURFACE	15 50 2 35 2 74 15 50 3 07 3 07 2 74	0 00 -0 39 -12 76 -0 33 -0 72 -0 39
SURFACE SURFACE AIR SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE AIR	5 13 5 1 9 5 1 1 1 2	2 35 2 50 15 50 2 74 15 50 2 50 2 74 2 74 2 74 15 50	SURFACE SURFACE AIR SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE AIR	2 74 3 07 15 50 3 07 15 50 3 07 3 07 3 07 3 07 15 50	-0 39 -0 57 0 00 -0 33 0 00 -0 57 -0 33 -0 33 0 00

SURFACE SURFACE SURFACE AIR SURFACE	1 1 2 1 20 6 1 2 18 1 20 10	2.74 2.74 3.07 15.50 3.07 2.35 2.35 2.35 3.07 2.74 15.50 2.83	SURFACE SURFACE SURFACE AIR SURFACE	3 07 3 07 2 74 15 50 2 35 3 07 2 35 2 35 3 07 3 07 15 50 3 07	-0 33 -0 33 0 33 0 00 0 72 0 00 0 00 0 00 -0 33 0 00 -0 24 -16.53
146 SURFACE SURFACE SURFACE SURFACE	2 2 1 2	3.07 3.07 2.74 2.74	SURFACE SURFACE LOCAL LOCAL	3.07 3.07 0.00 0.00	0 00 0 00 2 74 2 74 5.48
147 SURFACE SURFACE SURFACE SURFACE	1 2 1 1	2 35 3 07 2 35 2 35	SURFACE LOCAL SURFACE SURFACE	3 07 0 00 3 07 3 07	-0 72 3 07 -0 72 -0 72 <b>0.91</b>
148 SURFACE LOCAL	4 5	3 07 0 00	LOCAL SURFACE	0.00 3.07	3 07 -3 07 0.00
SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	5 1 1 2 1 1 1 2	5 80 2 83 3 07 2 47 3 70 3 70 3 02 3 35	LOCAL SURFACE LOCAL AIR SURFACE SURFACE SURFACE SURFACE	0 00 3 07 0 00 18 50 2 37 2 37 3 70 4 38	5 80 -0 24 3 07 -16 03 1 33 1 33 -0 68 -1 03
SURFACE SURFACE SURFACE SURFACE SURFACE AIR AIR AIR SURFACE	3 1 1 2 1 1 1	3 07 2 35 2 74 2 74 3 07 15 50 15 50 2 35	LOCAL SURFACE AIR AIR LOCAL AIR AIR AIR AIR AIR	0 00 2 35 15 50 15 50 0 00 15 50 15 50 15 50	3 07 0 00 -12 76 -12 76 3 07 0 00 0 00 0 00 -13 15 -32.53
151 SURFACE SURFACE SURFACE SURFACE SURFACE	21 1 21 12 21	3 49 2 35 2 81 2 47 2 81	LOCAL SURFACE LOCAL SURFACE LOCAL	0 00 3 07 0 00 4 09 0 00	3.49 -0.72 2.81 -1.62 2.81

	SURFACE	5 9 8 1 1 1 3 2 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1	2 35 2 35 2 35 2 35 2 35 3 07 2 83 2 74 2 83 2 35 3 07 2 74 2 35 3 07 2 74 2 74 3 07 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35		FACE 2 FACE 3 FA	50 07	-0 -1 0 0 0 -0 -0 -0 -0 0 0 0 0 0 0 0 0	39 39 16 00 00 24 33 24 72 72 00 33 33 90 00 00 33 33 00 00 47 00 00 33 39 00 00 33 39 00 00 33 33 60 00 00 00 00 00 00 00 00 00 00 00 00
152	SURFACE	3	3 84	LOCA	AL O	00	<b>-11</b>	. <b>17</b> 84
	SURFACE SURFACE SURFACE	2 1 1	2 92 3 35 3 35	SURF SURF AIR	FACE 2.	92 38	-1 -15	00 03 15 .34
153	SURFACE SURFACE AIR SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE	9 2 1 1 1 2 1 1 2	2 35 3 07 15 50 2 35 2 74 2 74 2 35 15 50 2 35 2 35	SURF AIR AIR SURF SURF SURF AIR SURF	15 15 FACE 2 FACE 3 FACE 3 FACE 2 15 FACE 2	50 35 07 07 35	-12 0 0 -0 -0 0 0	00 43 00 00 33 33 00 00 39

SURFACE SURFACE AIR AIR SURFACE AIR SURFACE	1 1 1 1 1 1 9 1 1 1 1 1 1	3 07 2 35 15 50 15 50 2 74 15 50 2 35 2 35 2 74 2 35 2 35 2 35 2 35 2 74 15 50 2 74	SURFACE SURFACE AIR AIR SURFACE AIR LOCAL SURFACE	3 07 2 35 15 50 15 50 3 07 15 50 0 00 2 35 3 07 2 35 2 35 2 35 2 35 3 07 15 50 3 07	0 00 0 00 0 00 0 00 -0.33 0 00 2 35 0 00 -0 33 0 00 0 00 -0 33 0 00 -0 33
154 SURFACE SURFACE AIR SURFACE SURFACE SURFACE AIR AIR	10 2 1 1 1 5 6 6 3	2 35 2 35 15 50 2 74 2 74 2 74 15 50 15 50	LOCAL SURFACE AIR SURFACE SURFACE LOCAL AIR AIR	0 00 2 35 15 50 3 07 3 07 0 00 15 50 15 50	2.35 0.00 0.00 -0.33 -0.33 2.74 0.00 0.00 0.00 4.43
AIR SURFACE AIR SURFACE	5 4 4 4 1 2 1 1 2 60 7 12 11 1 4 4 4 10 2	3 07 15 50 3 07 15 50 3 07 3 07 3 07 3 07 3 07 3 07 3 07 3 0	LOCAL AIR AIR AIR SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE LOCAL SURFACE SURFACE AIR AIR AIR AIR AIR SURFACE	0 00 15 50 15 50 15 50 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	3 07 0 00 -12 43 0 00 0 72 0 72 0 72 0 72 0 72 0 72 0 72
156 SURFACE SURFACE SURFACE SURFACE SURFACE	10 21 1 1	3 70 3 35 2 35 3 07 2 35	SURFACE LOCAL SURFACE SURFACE SURFACE	3 70 0 00 2 35 3 07 2 35	0 00 3 35 0 00 0 00 0 00

SURFACE AIR SURFACE	1 1 1 1 1 1 1 1 1 2 1 2	2 35 15 50 3 07 2 35 2 35 2 35 2 35 3 07 2 35 3 07 3 07 3 07 3 07	SURFACE AIR SURFACE	2 35 15 50 3 07 2 35 2 35 2 35 2 35 3 07 2 35 3 07 3 07 3 07 3 07	0 00 0 00 0 00 0 00 0 00 0 00 0 00 0 0
SURFACE	15 21 15 3 5 7 2 11 9 1 1 1 3 17 1 1 1 2 1 5	2 35 2 35 2 74 2 35 2 74 2 74 2 74 2 74 2 74 2 74 2 74 2 74	LOCAL LOCAL SURFACE	0 00 0 00 0 00 2 35 3 07 3 07 3 07 2 35 3 07 3 07 3 07 3 07 2 35 3 07 2 35 3 07 2 35 3 07 2 35 3 07	2 35 2 35 2 74 0 00 -0 33 -0 33 -0 33 -0 33 -0 33 -0 33 -0 33 -0 72 0 00 -0 72 -0 72 -0 72 0 00 0 00 -0 72
158 SURFACE	1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 74 2 74 2 74 2 35 3 07 2 35 2 35 3 07 2 74 2 35 15 50 2 35 2 35 2 74 2 83 2 35 2 74	LOCAL LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE LOCAL SURFACE AIR  SURFACE	0 00 0 00 0 00 2 35 3 07 2 35 2 35 3 07 0 00 2 35 15 50 3 07 2 74 0 00 3 07 3 07 3 07	1.92  2 74 2 74 0 00 0 00 0 00 0 00 2 74 0 00 0 00 10.96  -0 72 -0 39 2 74 -0 24 -0 72 -0 33

AIR	1	15 50	AIR	15 50	0 00
SURFACE	3	2 35	SURFACE	274	-0 39
SURFACE	2	2.35	SURFACE	3.07	-0 72
SURFACE	2	2 35	SURFACE	3.07	-0.72
SURFACE	1	2.35	SURFACE	3.07	-0 72
SURFACE	4	2.74	LOCAL	0.00	2.74
001(17(02	**********		200/12		0.53
160 SURFACE	6	5 29	SURFACE	15 67	-10 38
SURFACE	2	3 25	LOCAL	0 00	3 25
SURFACE	3	3 66	LOCAL	0 00	3 66
SURFACE	2	3 25	LOCAL	0 00	3 25
SURFACE	1	3 64	SURFACE	4 61	-0,97
AIR	3	33 75	LOCAL	0.00	33 75
SURFACE	2	3 25	SURFACE	3 25	0 00
SURFACE	1	3 64	SURFACE	4 61	-0 97
SURFACE	4	4 13	SURFACE	10.91	-6 78
AIR	1	19 50	AIR	19.50	0 00
SURFACE	2	3 25	LOCAL	0.00	3 25
SURFACE	2	3 25	LOCAL	0 00	3 25
SURFACE	2	3 25	LOCAL	0 00	3 25
SURFACE	1	2.70	SURFACE	2.70	0 00
SURFACE	1	3 43	SURFACE	4 61	-1.18
					33.38
404 CUIDEAGE	4.0	2.00	1.0041	0.00	2.00
161 SURFACE	10	3 02	LOCAL	0 00	3 02
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 74	SURFACE	3.07	-0.33
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2,50	SURFACE	3 07	-0 57
SURFACE	6	2.37	SURFACE	3 70	-1.33
SURFACE	1	2 35	SURFACE	3 07	-0.72
SURFACE	1	2 74	SURFACE	3 07	-0 33 -0.26
					-0.20
162 SURFACE	3	2 37	LOCAL	0 00	2.37
SURFACE	5	2 47	LOCAL	0 00	2 47
SURFACE	7	4 38	AIR	18 50	-14 12
SURFACE	1	2,35	SURFACE	2 35	0 00
SURFACE	1	2.35	SURFACE	274	-0 39
SURFACE	1	2.35	SURFACE	3.07	-0 72
	* 10.00		***************************************	*******************************	-10.39
100 AID		10.50	415	10.50	0.00
163 AIR	1	18 50	AIR	18 50	0 00
AIR	1	18 50	AIR	18.50	0.00
SURFACE	2	3 03	LOCAL	0 00	3 03
SURFACE	1	3 35	AIR	18 50	-15 15
					-12.12
164 SURFACE	2	3 07	SURFACE	2 35	0 72
SURFACE	1	3 07	SURFACE	2.35	0.72
SURFACE	1	3 07	SURFACE	2.35	0.72
SURFACE	3	3.70	LOCAL	0 00	3.70
SURFACE	3	3 02	LOCAL	0.00	3.02
SURFACE	1	2 74	SURFACE	3 07	-0 33
SURFACE	1	274	SURFACE	3.07	-0 33
JOIN AUL		214	JUNI ACE	3.07	-0 55

SURFACE SURFACE SURFACE SURFACE	2 2 3 2	3 07 2 35 3 70 2 35	SURFACE SURFACE LOCAL SURFACE	2 35 3 07 0 00 3 07	0 72 -0 72 3 70 -0 72 11.20
165 SURFACE AIR SURFACE SURFACE SURFACE SURFACE AIR SURFACE	1 7 1 4 1 1	2 83 15 50 3 02 2 74 2 35 3 07 15 50 2 74	SURFACE AIR LOCAL SURFACE SURFACE AIR AIR SURFACE	2 83 15 50 0 00 2 74 2 35 15 50 15 50 3 07	0 00 0 00 3 02 0 00 0 00 -12 43 0 00 -0 33
166 SURFACE SURFACE SURFACE AIR AIR SURFACE	1 2 1 1 2 1 3 3 11 1 1 1	3 07 2 37 2 35 15 50 16 50 2 35 3 70 2 37 2 92 2 74 2 35 2 35 2 35 2 35 2 81	SURFACE SURFACE SURFACE AIR AIR SURFACE LOCAL LOCAL LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	2 35 2 37 3 07 15 50 16 50 3 07 0 00 0 00 0 00 3 07 2 35 2 35 3 07 2 81	-9.74  0 72 0 00 -0 72 0 00 0 00 -0 72 3 70 2 37 2 92 -0 33 0 00 0 00 -0 72 0 00 7.22
AIR SURFACE AIR SURFACE AIR SURFACE AIR SURFACE AIR SURFACE AIR SURFACE	2 3 4 1 1 3 3 2 1 1 2 2 2 2 2 2 2 3 3 5 2 3 5 2 1	3.07 15.50 3.02 15.50 2.74 15.50 15.50 3.07 3.07 2.74 2.35 2.35 2.35 15.50 2.35 15.50 2.35 16.50 2.35 2.35 2.35 2.35 3.07	SURFACE AIR AIR AIR AIR AIR LOCAL SURFACE SURFACE SURFACE AIR LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL SURFACE	3 07 15 50 16 50 15 50 15 50 0 00 3 07 2 74 2 74 15 50 0 00 0 00 0 00 0 00 0 00 0 00 2 74 2 74 0 00 0 00 2 74 3 07	0 00 0 00 -13 48 0 00 -12 76 0 00 15 50 0 00 0 33 -12 76 2 35 2 35 2 35 2 35 15 50 2 35 15 50 -0 39 -0 39 16 50 2 35 -0 39 0 00

AIR 1 15 50 AIR 15 50 0 0 00 AIR 15 50 0 00 AIR 15 50 0 0	168 SURFACE SURFACE SURFACE SURFACE AIR SURFACE SURFACE	3 2 35 1 3 07 3 2 35 2 2 83 1 15 50 1 2 35 2 2 35	LOCAL SURFACE LOCAL SURFACE AIR SURFACE SURFACE	0 00 2.74 0 00 3 07 15 50 2 35 2 35	2.35 0.33 2.35 -0.24 0.00 0.00 0.00 4.79
SURFACE         2         3 00         SURFACE         3 07         -0 07           SURFACE         6         2 37         SURFACE         2 37         0 00           SURFACE         1         2 83         SURFACE         3 07         -0 24           SURFACE         22         4 61         SURFACE         2 70         1 91           SURFACE         2         3 07         SURFACE         2 83         0 24           SURFACE         1         3 07         SURFACE         2 83         0 24           SURFACE         1         3 07         SURFACE         2 83         0 24           SURFACE         1         3 07         SURFACE         2 83         0 24           SURFACE         1         2 74         SURFACE         2 83         0 24           SURFACE         4         3 07         SURFACE         2 83         0 24           SURFACE         4         3 07         SURFACE         2 83         0 24           SURFACE         4         3 07         SURFACE         2 83         0 24           SURFACE         3         3 07         SURFACE         3 07         0 00           SURFACE	AIR AIR AIR SURFACE	1       15 50         5       15 50         1       15 50         8       2 54         1       2 83         27       4 76         2       15 50         1       2 74         4       2 83         1       2 35         4       3 07         1       15 50         6       3 70         4       3 07         5       3 70         2       3 00         6       2 37         1       2 83         22       4 61         2       3 07         1       3 07         1       3 07         1       3 07         1       3 07         1       3 07         1       3 07         1       3 07         1       3 07         1       3 07         1       3 07         1       3 07         1       3 07         1       3 07         1       3 07         1       3 07         1       3 07	AIR AIR SURFACE LOR SURFACE LOR SURFACE	15 50 15 50 15 50 3 70 3 07 0 00 15 50 3 07 2 92 2 35 2 74 2 35 15 50 2 37 2 83 2 37 3 07 2 70 2 83 2 83 2 83 2 83 2 83 2 83 2 83 2 83 2 83 3 07 2 83 2 83 2 83 3 07 2 83 2 83 3 07 0 00 0 00 0 00 0 00 0 00 2 35 3 07 2 70 2 35 3 07 3 07 3 07 0 00 0 00 0 00 2 35 3 07 2 70 2 35 3 07 3	0 00 0 00 0 00 0 00 0 00 0 00 0 1 16 -0 24 4 76 0 00 -0 33 -0 09 0 72 0 00 -0 39 0 72 0 00 -0 39 0 72 0 00 -0 24 1 91 0 24 -0 33 0 24 -15 50 0 00 4 76 4 76 2 81 0 00 0 72 0 00 0 72 0 00 0 00 0 00 0 00

SURFACE	1	3 07	SURFACE	2.92	0 15
SURFACE SURFACE	2	2 83 3 07	SURFACE AIR	2.92 15.50	-0 09 -12 43
SURFACE	2	3.07	SURFACE	3 07	0 00
SURFACE	4	3 07	SURFACE	3 07	0 00
SURFACE	4	3 07	SURFACE	3 07	0 00
			107 47000 67 67 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-20.73
170 SURFACE	5	3 03	LOCAL	0 00	3 03
SURFACE	9	4 23	LOCAL	0.00	4 23
SURFACE	3	2 70	SURFACE	2.70	0 00
SURFACE	2	2 47	SURFACE	2 47	0 00
SURFACE	5	3 03	SURFACE	3 03	0 00
SURFACE	1	2 37	SURFACE	2 37	0 00
SURFACE	1	3 70	SURFACE	3 70	0 00
SURFACE	2	2 47	SURFACE	2 47	0 00
AIR	1	16 50	AIR	16 50	0 00
AIR SURFACE	4 1	24 25 3 70	AIR SURFACE	24 25 3 70	0 00 0 00
SURFACE		3 / 0	JUNI ACL	3 7 0	7.26
474 01105405		0.05	OUBEAGE	0.05	
171 SURFACE	3	2 35	SURFACE	2 35	0 00
SURFACE AIR	3 5	2 35 15 50	SURFACE AIR	2 35 15 50	0 00 0 00
SURFACE	35	2 35	LOCAL	0 00	2 35
AIR	1	15 50	AIR	15 50	0.00
SURFACE	2	2 35	SURFACE	2 35	0 00
SURFACE	1	2 74	SURFACE	3 07	-0 33
SURFACE	5	2 50	SURFACE	3 07	-0 57
SURFACE	6	2 83	SURFACE	3 07	-0 24
SURFACE	1	2 35	SURFACE	2 35	0.00
SURFACE	1	2 74	SURFACE	3 07	-0 33
SURFACE	5	2 74	SURFACE	3 07	-0 33
SURFACE	12	3 07	SURFACE	3 07 2 35	0 00
SURFACE SURFACE	4	2 35 2 50	SURFACE SURFACE	3 07	0 00 -0 57
SURFACE	6	2 35	SURFACE	2 35	0 00
AIR	5	15 50	AIR	15 50	0 00
SURFACE	8	2 35	SURFACE	2 35	0 00
SURFACE	79	274	LOCAL	0 00	2 74
AIR	7	15 50	AIR	15 50	0 00
SURFACE	2	2 35	SURFACE	2 35	0 00
SURFACE	5	2 74	SURFACE	2 74	0 00
AIR	59	15 50	AIR	15 50	0 00
SURFACE	11	2.35	SURFACE	2 35	0 00 0 00
SURFACE	1	2 35 2 74	SURFACE SURFACE	2 35 3 07	-0 33
SURFACE SURFACE	1 2	2 7 4	SURFACE	2 84	-0 34
JORT ACL		2 30	JOH ACE	2 04	2.05
173 CUDEAGE		0.74	CUDEACE	2.25	0 39
172 SURFACE SURFACE	1	2 74 3 07	SURFACE SURFACE	2 35 2 35	0 39
SURFACE	1	2 83	SURFACE	3 07	-0 24
AIR	1	15 50	AIR	15 50	0 00
AIR	2	15 50	AIR	15 50	0 00
SURFACE	5	3 07	LOCAL	0 00	3 07

SURFACE	1	3 07	SURFACE	2 35	0 72
trian-appropriate transfer and an incident and a second				tur mer e é e <del>di didduning pagdiddiddidd</del> ae e deisio and a de e dui deis di	4.66
173 SURFACE	137	2 47	LOCAL	0.00	2 47
LOCAL	38	0 00	SURFACE	3.07	-3 07
SURFACE	4	2.83	SURFACE	3 07	-0 24
SURFACE	3	2 74	SURFACE	3.07	-0 33
SURFACE	2	-2 35	SURFACE	2 74	-0 39
SURFACE	1	2 35	SURFACE	2.35	0 00
SURFACE	18	2 35	SURFACE	2.35	0 00
SURFACE	60	2.37	SURFACE	2.37	0 00
SURFACE	18	2 35	SURFACE	2.35	0 00
SURFACE	34	2 35	SURFACE	3 07	-0 72
SURFACE	4	2.35	SURFACE	2 35	0 00
SURFACE	10	2 83	SURFACE	3 07	-0 24
SURFACE	1	3 07	SURFACE	3 07	0 00
SURFACE	99	2.37	LOCAL	0 00	2.37
LOCAL	36	0 00	SURFACE	3 07	-3 07
SURFACE	4	2 74	SURFACE	3 07	-0 33
SURFACE	1	2.74	AIR	15 50	-12 76
SURFACE	52	2 37	SURFACE	2 37	0 00
SURFACE	5	2 35 2 74	SURFACE	2 35	0 00
SURFACE	4	2 / 4	SURFACE	3 07	-0 33 - <b>16.64</b>
					10.04
174 SURFACE	1	2 35	AIR	15 50	-13 15
SURFACE	16	3 49	LOCAL	0 00	3 49
SURFACE	2	2.35	AIR	15 50	-13 15
SURFACE	1	2 35	AIR	15.50	-13 15
SURFACE	4	3 70	SURFACE	3 70	0 00
SURFACE	10	3 79	SURFACE	4 38	-0 59 <b>-36.55</b>
					-30.55
175 SURFACE	10	3 07	SURFACE	3 07	0 00
SURFACE	2	2 35	SURFACE	2 35	0 00
SURFACE	14	2 35	LOCAL	0 00	2 35
AIR	1	15 50	AIR	15 50	0 00
SURFACE	3	2 35	AIR	15 50	-13 15
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2.35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 50	SURFACE	3 07	-0.57 <b>-11.37</b>
					11.01
176 SURFACE	1	2 58	SURFACE	2 58	0 00
SURFACE	1	2 58	SURFACE	2 58	0 00
SURFACE	1	2 58	SURFACE	2 58	0 00
SURFACE	4	3 58	LOCAL	0 00	3 58
AIR	1	18 50	AIR	18 50	0 00
SURFACE	1	2 58	SURFACE	4 38	-1 80
					1.78
177 SURFACE	2	2 74	LOCAL	0 00	2 74
SURFACE	5	2 74	LOCAL	0 00	274
SURFACE	1	2 74	LOCAL	0 00	2 74
SURFACE	3	3 07	SURFACE	3 07	0 00

SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	2 2 1 1 4 2 1 3	2 74 2 35 15 50 2 35 2 83 2 83 2 35 2 74	SURFACE SURFACE SURFACE SURFACE SURFACE LOCAL LOCAL	2 35 3 07 15 50 2 35 3 07 3 07 0 00 0 00	0 39 -0 72 0 00 0 00 -0 24 -0 24 2 35 2 74
SURFACE		2 / 4	LOCAL		12.50
178 SURFACE AIR SURFACE SURFACE	1 1 1 2	2 35 15 50 2 35 2 37	LOCAL AIR LOCAL SURFACE	0.00 15 50 0 00 2 37	2 35 0 00 2 35 0 00
					4.70
179 SURFACE SURFACE SURFACE	5 12 10	2 35 2 35 2 74	SURFACE LOCAL SURFACE	3 07 0.00 2 35	-0 72 2 35 0 39
					2.02
180 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 1 1 1 2	2 83 2 35 2 50 2 35 2 37 2 35	SURFACE LOCAL SURFACE SURFACE LOCAL SURFACE	3 07 0 00 3 07 2 35 0 00 2 35	-0 24 2 35 -0 57 0 00 2 37 0 00
					3.91
181 SURFACE AIR SURFACE AIR SURFACE	5 4 1 2 1	3 50 29 50 2 47 21 25 2 47	SURFACE LOCAL LOCAL AIR LOCAL	7 60 0 00 0 00 21 25 0 00	-4 10 29 50 2 47 0 00 2 47
					30.34
SURFACE	10 10 10 10 6 10 10 10 10 6 10 6 28 20 178 5	2 74 2 74 2 74 2 74 2 50 2 74 2 50 2 74 2 35 2 74 3 07 2 92 2 74 15 50 2 83 3 07 3 02 2 74	SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE	3 07 3 07 3 07 3 07 15 50 3 07 15 50 3 07 2 35 3 07 3 07 3 07 3 07 3 07 15 50 3 07 3 07 0 00 2 74	-0 33 -0 33 -0 33 -0 33 -13 00 -0 33 -13 00 -0 33 0 00 -0 15 -0 33 0 00 -0 15 -0 33 0 00 -2 4 0 00 -3 00 -0 24 0 00 -0 24 0 00 -0 24 -0 00 -0 24 -0 00 -0 24 -0 00 -0 24 -0 00 -0 30 -0 33

183 SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	65 22 1 60 2 31 10 180 12 31 320 89 165 5	3 07 2 35 15 50 3 07 3 07 2 58 2 50 2 37 15 50 2 35 4 09 2 35 3 70 3 07	SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE LOCAL SURFACE SURFACE SURFACE	3 00 2.74 15 50 3 00 3 07 4 36 3 07 3 02 15 50 2 35 0 00 2 35 2 74 2 35	0 07 -0 39 0 00 0.07 0 00 -1 78 -0 57 -0 65 0 00 0 00 4 09 0 00 0.96 0 72
SURFACE SURFACE SURFACE SURFACE SURFACE AIR AIR SURFACE SURFACE	165 1 28 45 28 155 28 8 28 5	2 37 2.74 3 07 2 74 3 07 2 37 15 50 15 50 2 35 2.74	SURFACE SURFACE SURFACE SURFACE SURFACE AIR AIR SURFACE SURFACE	3 02 3 07 3 07 3 07 3 07 3 70 15 50 15 50 3 07 3 07	-0 65 -0 33 0 00 -0 33 0 00 -1 33 0 00 0 00 -0 72 -0 33
SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE SURFACE	6 22 5 14 5 100 6 100 8	2 50 15 50 2 50 2 35 3 07 2 50 15 50 2 35 15 50	SURFACE AIR SURFACE SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE AIR	3 07 15 50 3 07 3 07 3 07 3 07 15 50 3 07 2 35 15 50	-0 57 0 00 -0 57 -0 72 0 00 -0 57 0 00 -0 57 0 00 0 00
AIR AIR SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE	40 4 8 50 10 1 5 13 1	15 50 15 50 3 07 15 50 2 35 3 07 2 35 2 35 2 35 15 50 2 74	AIR AIR SURFACE AIR SURFACE SURFACE SURFACE SURFACE AIR SURFACE	15 50 15 50 3 07 15 50 2 35 3 07 3 07 2 35 15 50 3 07	0 00 0 00 0 00 0 00 0 00 -0 72 0 00 0 00 -0 33
SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE	13 40 1 20 26 33 22 430 2 89 15	2 35 2 74 15 50 2 35 3 07 3 07 2 35 2 70 15 50 3 07 15 50 2 83	SURFACE SURFACE AIR SURFACE SURFACE SURFACE LOCAL AIR SURFACE AIR SURFACE	2 35 3 07 15 50 2 35 3 07 3 07 2 35 0 00 15 50 3 07 15 50 3 07	0 00 -0 33 0 00 0 00 0 00 0 00 2 70 0 00 0 00 0 00

SURFACE SURFACE	8 5	3 07 2 35	SURFACE SURFACE	3 07 2 35	0 00
SURFACE	30	3 07	SURFACE	3 07	0 00 0 00
SURFACE	126	3 02	SURFACE	3 70	-0 68
SURFACE	10	2 74	SURFACE	3 07	-0 33
SURFACE	1	2 35	SURFACE	3 07	-0 72
SURFACE	5	2 74	SURFACE	3 07	-0 33
SURFACE	1 7	2 50 2 74	SURFACE	3 07 3 07	-0 57
SURFACE SURFACE	5	2 74	SURFACE SURFACE	3 07	-0 33 -0 72
SURFACE	6	2 74	SURFACE	3 07	-0 33
SURFACE	100	2 35	SURFACE	2 35	0 00
AIR	4	15 50	AIR	15 50	0 00
SURFACE	30	2 35	SURFACE	2 35	0 00
SURFACE	95	2 74 15 50	SURFACE AIR	3 07	-0 33 0 00
AIR SURFACE	10 1	2 35	SURFACE	15 50 2 35	0 00
SURFACE	9	2 35	SURFACE	2 35	0 00
SURFACE	10	2 35	SURFACE	2 35	0 00
SURFACE	5	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE SURFACE	98 7	3 07 2 35	SURFACE SURFACE	3 07 2 35	0 00
SURFACE	14	2 35	SURFACE	2 35	0 00
SURFACE	15	2 35	SURFACE	2 35	0 00
SURFACE	100	3 07	SURFACE	3 07	0 00
AIR	10	15 50	AIR	15 50	0 00
SURFACE AIR	20 34	2 35 15 50	SURFACE AIR	2 74 15 50	-0 39 0 00
SURFACE	595	4 76	LOCAL	0 00	4 76
AIR	595	21 25	LOCAL	0 00	21 25
SURFACE	595	3 49	LOCAL	0 00	3 49
SURFACE	595	2 81	LOCAL	0 00	2 81
SURFACE SURFACE	595	2 81 2 37	LOCAL	0 00	2 81
SURFACE	120 205	4 09	SURFACE SURFACE	3 02 4 09	-0 65 0 00
SURFACE	6	3 07	SURFACE	3 07	0 00
SURFACE	14	2 35	SURFACE	2 35	0 00
SURFACE	5	2 83	SURFACE	3 07	-0 24
SURFACE	5	2 74	SURFACE	3 07	-0 33
SURFACE SURFACE	16 5	2 74 2 83	SURFACE SURFACE	3 07 3 07	-0 33 -0 24
SURFACE	4	2 83	SURFACE	3 07	-0 24
SURFACE	2	2 83	SURFACE	3 07	-0 24
SURFACE	3	2 83	SURFACE	3 07	-0 24
SURFACE	6	2 74	SURFACE	3 07	-0 33
SURFACE SURFACE	8	2 74	SURFACE	3 07	-0 33 0 00
SURFACE	1 35	2 35 2 74	SURFACE SURFACE	2 35 3 07	-0 33
SURFACE	5	2 35	SURFACE	3 07	-0 72
SURFACE	25	2 74	SURFACE	3 07	-0 33
SURFACE	25	2 74	SURFACE	3 07	-0 33
SURFACE	25	2 74	SURFACE	3 07	-0 33
SURFACE SURFACE	3 5	2 74 2 74	SURFACE SURFACE	3 07 3 07	-0 33 -0 33
SURFACE	4	2 35	SURFACE	3 07	-0 72

SURFACE	15 10 180 7 3 7 9 13 10 20 15 14 21 2 3 10 30 43 6 3 3 2 10 95 130 7 15 5 5 5 5 5 6 5 7 7 6 5 7 7 6 5 7 7 6 5 7 7 7 7	2 35 2 35 3 02 2 35 15 50 15 50 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	SURFACE SURFACE SURFACE SURFACE SURFACE AIR AIR SURFACE	3 07 3 07 3 70 3 07 15 50 15 50 15 50 2 35 2 37 3 07 3 0	-0 72 -0 68 -0 72 -0 68 -0 72 -0 00 -0 00 -0 00 -0 00 -0 00 -0 00 -0 33 -0 33 -0 24
SURFACE AIR SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE LOCAL SURFACE	5 12 29 10 3 1 1 1 1 4 6 1 12 34 4 1	0.00 3 70 24 75 3 70 15 50 2 35 2 35 2 35 2 35 0 00 2 50 2 74 2 47 3 14 0 00 2 74 2 74	SURFACE SURFACE LOCAL SURFACE AIR SURFACE	3.70 3.70 0.00 3.70 15.50 2.35 2.35 2.35 2.35 2.35 2.35 2.35 2.35	-3 70 0 00 24 75 0 00 0 00 0 00 0 00 0 00 0 00 -2 35 -1 20 -0 33 -0 75 3 14 -2 74 -12 76 -0 33

					3.73
185 SURFACE	2	4 23	LOCAL	0 00	4 23
SURFACE	2	4 23	LOCAL	0 00	4 23
SURFACE	1	3 55	AIR	23 00	-19 45
SURFACE	1	2 92	SURFACE	2 92	0 00
SURFACE	4	6 76	SURFACE	5 10	1 66
AIR	1	23 00	AIR	23 00	0 00
SURFACE	1	3 55	LOCAL	0 00	3 55
SURFACE	1	3 55	LOCAL	0 00	3 55
SURFACE	1	3 55	SURFACE	2 92	0 63
					-1.60
186 SURFACE	4	4 99	SURFACE	4 99	0 00
SURFACE	2	3 35	LOCAL	0 00	3 35
SURFACE	1	3 02	SURFACE	3 70	-0 68
AIR	1	16 50	AIR	16 50	0 00
SURFACE	2	3 02	LOCAL	0 00	3 02
					5.69
187 SURFACE	1	3 38	SURFACE	4 09	-0 71
SURFACE	4	7 13	SURFACE	7 13	0 00
SURFACE	36	9 15	LOCAL	0 00	9 15
SURFACE	5	7 13	SURFACE	7 13	0 00
AIR	5	32 75	AIR	32 75	0 00
SURFACE	3	3 30	AIR	26 50	-23 20
AIR	2	21 25	AIR	21 25	0 00
SURFACE	14	6 24	SURFACE	20 58	-14 34
SURFACE SURFACE	2 21	2 81 7 45	SURFACE LOCAL	3 49 0 00	-0 68 7 45
SURFACE	7	4 13	SURFACE	10 91	-6 78
SURFACE	4	3 43	SURFACE	3 43	0 00
AIR	1	17 50	AIR	17 50	0 00
SURFACE	1	3 55	SURFACE	4 38	-0 83
SURFACE	1	3 35	SURFACE	4 38	-1 03
SURFACE	1	4 38	SURFACE	3 35	1 03
AIR	1	17 50	AIR	17 50	0 00
SURFACE	1	4 38	SURFACE	3 35	1 03
SURFACE	1	3 35	SURFACE	3 35	0 00
SURFACE	6	3 82	SURFACE	3 82	0 00
SURFACE	1	3 35	SURFACE	3 35	0 00
SURFACE	1	3 35	SURFACE	3 35	0 00
SURFACE SURFACE	1	3 35 3 35	SURFACE SURFACE	3 35 3 35	0 00 0 00
SURFACE	1	3 35 3 35	SURFACE	3 35	0 00
SURFACE	2	3 49	SURFACE	4 76	-1 27
AIR	1	17 50	AIR	17 50	0 00
AIR	1	17 50	AIR	17 50	0 00
SURFACE	1	3 49	SURFACE	3 49	0 00
SURFACE	8	4 54	SURFACE	12 30	-7 76
SURFACE	12	5 71	LOCAL	0 00	5 71
SURFACE	1	2 47	SURFACE	3 22	-0 75
SURFACE	7	4 13	SURFACE	4 13	0 00
SURFACE	5	3 82	SURFACE	3 82	0 00
					-32.98

188 SURFACE SURFACE SURFACE SURFACE SURFACE	1 1 1 1	3 13 2.37 2.37 3.13 3 13	SURFACE LOCAL SURFACE LOCAL SURFACE	3 70 0 00 2.37 0.00 3.70	-0 57 2 37 0 00 3 13 -0 57
189 AIR SURFACE SURFACE SURFACE SURFACE	1 1 1 1	15.50 3.07 3.07 3.07 3.07	AIR LOCAL SURFACE LOCAL SURFACE	15 50 0 00 2 35 0 00 2 35	0 00 3 07 0 72 3 07 0 72 7.58
190 SURFACE SURFACE SURFACE SURFACE	4 2 1 3	3 70 3 07 3 07 3 70	LOCAL SURFACE SURFACE SURFACE	0 00 2 35 2 35 2 37	3 70 0 72 0 72 1 33 6.47
191 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	42 19 34 14 29 29 4	2.74 2.35 2.74 2.35 2.74 2.74 2.74 2.74	LOCAL SURFACE LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	0 00 2.35 0 00 2.35 3 07 3 07 3 07 3 07	2 74 0 00 2 74 0 00 -0 33 -0 33 -0 33 -0 33
192 SURFACE SURFACE SURFACE AIR	1 1 3 2	2.74 2.35 2.74 15.50	SURFACE SURFACE LOCAL AIR	2.35 3.07 0.00 15.50	0 39 -0 72 2 74 0 00 <b>2.41</b>
193 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR	4 10 73 15 109 192	3 07 2 35 2 74 3 07 3 02 3 02 15 50	SURFACE SURFACE LOCAL SURFACE LOCAL SURFACE AIR	3 07 2 35 0 00 3 07 0 00 2 37 15 50	0 00 0 00 2 74 0 00 3 02 0 65 0 00
194 SURFACE AIR SURFACE AIR SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE	1 4 1 1 1 1 1 1 1 1 2	2 35 15 50 2 35 15 50 3 07 2 35 2 35 2 35 15 50 3 07 3 07 3 07	SURFACE LOCAL SURFACE AIR SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE	2 35 0 00 2 35 15 50 3.07 2 35 2 35 15 50 3 07 3 07 3 07	0 00 15 50 0 00 0 00 0 00 0 00 0 00 0 00

SURFACE AIR AIR AIR AIR	1 1 4 4 1	2 35 15 50 15 50 15 50 15 50 15 50	SURFACE AIR LOCAL LOCAL AIR AIR	2 35 15 50 0 00 0 00 15 50 15 50	0 00 0 00 15 50 15 50 0 00 0 00 46.50
195 SURFACE SURFACE AIR SURFACE SURFACE	1 1 1 1	3 07 2 74 15 50 3 07 3 07	LOCAL LOCAL AIR SURFACE SURFACE	0 00 0 00 15 50 2 35 2 35	3 07 2 74 0 00 0 72 0 72 7.25
196 SURFACE SURFACE AIR	7 5 3	3 22 3 02 16 50	LOCAL SURFACE AIR	0 00 2 37 16 50	3 22 0 65 0 00 3.87
SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE AIR AIR AIR LOCAL AIR SURFACE	20 10 12 16 182 4 5 3 4 10 6 30 1 6 8 10 3 2 3 4 3 1 2 3 1 1 6 6 7 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 35 2 74 2 74 2 35 3 55 15 50 2 74 15 50 15 50 15 50 15 50 15 50 2 35 2 35 2 35 3 07 3 07 2 35 2 35 4 38 3 02 2 74 2 74 2 35 15 50 3 07 2 35 2 35 4 38 3 02 2 74 2 74 2 35 15 50 3 07 2 35 2 35 4 38 3 07 2 35 4 36 5 07 2 35 2 35 2 35 3 07 3 07 3 07 3 07 3 07 3 07 3 07 3 07	SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE AIR AIR AIR AIR AIR AIR SURFACE AIR SURFACE	2 74 2 35 2 35 2 35 0 00 15 50 2 35 15 50 3 07 15 50 2 35 15 50 2 35 15 50 2 35 15 50 3 07 3 07 2 35 2 35 4 38 0 00 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	-0 39 0 39 0 39 0 00 3 55 0 00 0 00 0 00 0 00 0 00 -2 35 0 00 0 00 -12 43 0 00 0 00 0 00 0 00 0 00 0 00 0 00 0

AIR SURFACE SURFACE SURFACE SURFACE AIR SURFACE SURFACE	3 75 103 1 1 10 15 10 3	15 50 3.02 3 35 2 35 3 07 3 07 15 50 2 35 2 35	AIR LOCAL LOCAL SURFACE SURFACE SURFACE AIR SURFACE SURFACE	15.50 0 00 0.00 2.74 3 07 3.07 15.50 2 35 2 74	0 00 3 02 3 35 -0 39 0 00 0 00 0 00 -0 39 2.57
198 SURFACE AIR SURFACE SURFACE	2 1 1	2 74 15 50 2 83 2 35	LOCAL AIR SURFACE SURFACE	0 00 15 50 3 07 3 07	2 74 0 00 -0 24 -0 72 1.78
199 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	62 101 69 100 39 3	3 22 2 47 3 22 2 47 3 02 2 74	LOCAL SURFACE LOCAL SURFACE LOCAL SURFACE	0 00 4 09 0 00 4 09 0 00 2 35	3 22 -1 62 3 22 -1 62 3 02 0 39 6.61
SURFACE	1 225 8 1 4 12 20 1 1 5 1 2 10 1 1 1 3 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.35 2.47 2.35 2.35 15.50 15.50 2.83 2.35 2.35 2.35 2.35 2.35 2.35 2.35 2.83 2.83 2.83 2.83 2.74 2.35 2.83 2.74 2.35 2.83 2.83 2.74 2.83 2.83 2.83 2.83 2.83 2.83 2.83 2.83	SURFACE LOCAL SURFACE SURFACE SURFACE AIR AIR SURFACE	2.35 0 00 3 07 2 35 15.50 15.50 3.07 3 07 2.74 15.50 15.50 15.50 3 07 2 74 3 07 2 74 3 07 2 35 3 07 3 07 2 35 3 07 3 07 3 07 3 07 3 07 3 07 3 07 3 07	0 00 2 47 -0 72 0 00 0 00 0 00 -0 24 -0 57 -0 72 0 00 -13 15 -13 15 -13 15 -13 15 -0 72 -0 24 -0 39 -0 24 -0 33 -0 24 -0 33 -0 24 -0 33 0 00 0 00 -0 24 -0 24 -0 24 -0 24 -0 24 -0 24 -0 24 -0 24 -0 24 -0 24 -0 24 -0 24 -0 24 -0 24 -0 33

SURFACE SUURFACE SURFACE SURF	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.35 2.35 15.50 2.83 2.83 0.00 2.74 2.35 2.35 2.35 2.35 2.35 2.35 2.35 2.35	SURFACE	2.35 2.35 15.50 3.07 3.07 3.07 3.07 3.07 3.07 3.07 3.0	0 00 0 00 0 00 0 00 0 00 0 24 -0 24 -0 33 -0 33 -0 33 -0 33 -0 33 -0 33 -0 33 -0 33 -0 33 -0 33 -0 33 -0 33 -0 33 -0 33 -0 33 -0 30 -0 24 -0 24 -0 33 -0 33 -0 00 -0 24 -0 72 -0 72 -0 72 -0 72 -0 72 -0 72 -0 72 -0 72 -0 72 -0 33 -0 33 -0 30 -0 24 -0 33 -0 33 -0 00 -0 24 -0 33 -0 00 -0 24 -0 33 -0 00 -0 24 -0 33 -0 00 -0 00 -0 24 -0 33 -0 00 -0 00 -0 24 -0 33 -0 00 -0 00 -0 33 -0 00 -0 00 -0 33
SURFACE		2.74	SURFACE	2/4	-25.26
201 SURFACE SURFACE SURFACE AIR AIR AIR SURFACE SURFACE SURFACE SURFACE	80 1 40 2 2 1 2 10 148 2	2 54 2 35 2 35 15 50 15 50 15 50 2 35 2 47 2 74	SURFACE SURFACE SURFACE AIR AIR AIR AIR AIR SURFACE LOCAL SURFACE	3 70 2 35 3 07 15 50 15 50 15 50 15 50 2 74 0 00 3 07	-1 16 0 00 -0 72 0 00 0 00 0 00 -0 39 2 47 -0 33

SURFACE AIR SURFACE AIR SURFACE	2 10 5 17 5 2 5 26 2 5 8 73 77 5 5 5 5 23 2	2 35 3 07 2.83 2 35 2 83 2 35 2 83 2 35 2 92 2 35 15.50 2 74 15 50 2 35 2 83 2 83 2 74 2 74 2 74	SURFACE AIR LOCAL AIR SURFACE	2 35 3 07 3 07 3 07 2 35 3 07 2 35 3 07 2 35 15 50 0 00 15 50 2 35 3 07 3 07 0 00 3 07 3 07	0 00 0 00 -0 24 -0 72 -0 24 0 00 -0 24 0 00 -0 15 0 00 0 00 2 74 0 00 0 00 -0 24 -0 24 -0 33 -0 33
203 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE	2 12 48 30 1 12 1 1 6 2 1 6 9 2 1 1 1 1 3	2 50 2 35 2 74 2 35 2 83 2 35 15 50 2 35 15 50 2 35 3.07 2 35 15 50 2 35 2 74 2 35 2 74 2 35 2 35	AIR SURFACE LOCAL SURFACE SURFACE SURFACE AIR AIR AIR SURFACE SURFACE LOCAL AIR SURFACE	15 50 3 07 0.00 3 07 3 07 2.35 15.50 15 50 15 50 2 35 3 07 0 00 15 50 2 35 2 35 2 35 2 35 2 35	-13 00 -0 72 2 74 -0 72 -0 24 0 00 0 00 -13 15 0 00 0 00 0 00 0 00 2 35 0 00 0 00 0 39 0 00 0 00 -22.35
204 SURFACE SURFACE SURFACE SURFACE AIR SURFACE	1 79 150 40 1 71 6	2 35 2 35 3 02 2 74 2 35 15 50 2 35	SURFACE SURFACE LOCAL SURFACE SURFACE AIR SURFACE	2 35 2 35 0 00 2 35 2 35 15 50 2 35	0 00 0 00 3 02 0 39 0 00 0 00 0 00 3.41
205 LOCAL SURFACE SURFACE SURFACE LOCAL	1 1 1 1	0 00 2 35 2 35 2 35 0 00	SURFACE LOCAL LOCAL LOCAL SURFACE	3 07 0.00 0 00 0 00 3 07	-3 07 2 35 2 35 2 35 -3 07

206 SURFACE	
SURFACE         4         3 07         SURFACE         3 07         0 00           SURFACE         1         2 35         SURFACE         2 35         0 00           SURFACE         15         3 02         LOCAL         0 00         3 02           SURFACE         1         2 35         SURFACE         2 35         0 00           SURFACE         5         2 35         SURFACE         2 35         0 00           SURFACE         1         3 07         SURFACE         3 07         0 00           SURFACE         2         35         SURFACE         3 07         0 00           SURFACE         3         2 74         SURFACE         2 35         0 39           SURFACE         2         2 35         SURFACE         2 35         0 00           SURFACE         2 35         SURFACE         2 35         0 00           SURFACE         2 35         SURFACE         2 35         0 00           SURFACE         1         2 35         SURFACE         2 35         0 00           SURFACE         3         3 02         LOCAL         0 00         3 02           SURFACE         3	
SURFACE         1         2 35         SURFACE         2 35         0 00           SURFACE         15         3 02         LOCAL         0 00         3 02           SURFACE         1         2 35         SURFACE         2 35         0 00           SURFACE         5         2 35         SURFACE         2 35         0 00           SURFACE         1         3 07         SURFACE         2 35         0 00           SURFACE         3         2 74         SURFACE         2 35         0 39           SURFACE         2         2 35         SURFACE         2 35         0 00           SURFACE         1         2 35         SURFACE         2 35         0 00           SURFACE         2         2 35         SURFACE         2 35         0 00           SURFACE         35         3 02         LOCAL         0 00         3 02           SURFACE         35         3 02         LOCAL         0 00         3 02           SURFACE         35         4 70         LOCAL         0 00         3 02           SURFACE         3         35         4 70         LOCAL         0 00         2 35           SURFACE	
SURFACE         15         3 02         LOCAL         0 00         3 02           SURFACE         1         2 35         SURFACE         2 35         0 00           SURFACE         5         2 35         SURFACE         2 35         0 00           SURFACE         1         3 07         SURFACE         3 07         0 00           SURFACE         3         2 74         SURFACE         2 35         0 39           SURFACE         2         2 35         SURFACE         2 35         0 00           SURFACE         1         2 35         SURFACE         2 35         0 00           SURFACE         2         2 35         SURFACE         2 35         0 00           SURFACE         1         2 35         SURFACE         2 35         0 00           SURFACE         35         3 02         LOCAL         0 00         3 02           SURFACE         35         3 02         LOCAL         0 00         3 02           SURFACE         3 5         4 70         LOCAL         0 00         4 70           SURFACE         1         3 07         SURFACE         3 07         0 00           SURFACE	
SURFACE         1         2 35         SURFACE         2 35         0 00           SURFACE         5         2 35         SURFACE         2 35         0 00           SURFACE         1         3 07         SURFACE         3 07         0 00           SURFACE         3         2 74         SURFACE         2 35         0 39           SURFACE         2         2 35         SURFACE         2 35         0 00           SURFACE         3 5         3 02         LOCAL         0 00         3 02           SURFACE         3 5         3 02         LOCAL         0 00         3 02           SURFACE         3 5         4 70         LOCAL         0 00         4 70           SURFACE         1         2 35         LOCAL         0 00         2 35 <td col<="" td=""></td>	
SURFACE         5         2 35         SURFACE         2 35         0 00           SURFACE         1         3 07         SURFACE         3 07         0 00           SURFACE         3         2 74         SURFACE         2 35         0 39           SURFACE         2         2 35         SURFACE         2 35         0 00           SURFACE         3 02         LOCAL         0 00         3 02           SURFACE         3 5         3 02         LOCAL         0 00         3 02           SURFACE         3 5         4 70         LOCAL         0 00         2 35           SURFACE         1         2 35         LOCAL         0 00         2 35	
SURFACE         1         3 07         SURFACE         3 07         0 00           SURFACE         3         2 74         SURFACE         2 35         0 39           SURFACE         2         2 35         SURFACE         2 35         0 00           SURFACE         1         2 35         SURFACE         2 35         0 00           SURFACE         1         2 35         SURFACE         2 35         0 00           SURFACE         2         35         SURFACE         2 35         0 00           SURFACE         35         3 02         LOCAL         0 00         3 02           SURFACE         1         3 02         LOCAL         0 00         3 02           SURFACE         1         3 02         LOCAL         0 00         3 02           SURFACE         35         4 70         LOCAL         0 00         4 70           SURFACE         1         2 35         LOCAL         0 00         2 35           SURFACE         1         3 07         SURFACE         3 07         0 00           SURFACE         1         2 74         SURFACE         3 07         0 33	
SURFACE         3         2 74         SURFACE         2 35         0 39           SURFACE         2         2 35         SURFACE         2 35         0 00           SURFACE         1         2 35         SURFACE         2 35         0 00           SURFACE         1         2 35         SURFACE         2 35         0 00           SURFACE         35         3 02         LOCAL         0 00         3 02           SURFACE         1         3 02         LOCAL         0 00         3 02           SURFACE         1         3 02         LOCAL         0 00         3 02           SURFACE         1         3 02         LOCAL         0 00         3 02           SURFACE         35         4 70         LOCAL         0 00         4 70           SURFACE         1         2 35         LOCAL         0 00         2 35           SURFACE         1         3 07         SURFACE         3 07         0 00           SURFACE         1         2 74         SURFACE         3 07         -0 33           SURFACE         5         2 35         LOCAL         0 00         2 35	
SURFACE         2         2 35         SURFACE         2 35         0 00           SURFACE         1         2 35         SURFACE         2 35         0 00           3.41         3.41         3.41         3.41         3.41           207         SURFACE         35         3 02         LOCAL         0 00         3 02           SURFACE         35         3 02         LOCAL         0 00         3 02           SURFACE         1         3 02         LOCAL         0 00         3 02           SURFACE         35         4 70         LOCAL         0 00         4 70           SURFACE         1         2 35         LOCAL         0 00         4 70           SURFACE         1         2 35         LOCAL         0 00         2 35           SURFACE         1         3 07         SURFACE         3 07         0 00           SURFACE         1         2 74         SURFACE         3 07         -0 33           SURFACE         5         2 35         LOCAL         0 00         2 35           SURFACE         5         2 50         SURFACE         3 07         -0 57           SURFACE         5	
SURFACE         1         2 35         SURFACE         2 35         0 00           3.41           207 SURFACE         35         3 02         LOCAL         0 00         3 02           SURFACE         35         3 02         LOCAL         0 00         3 02           SURFACE         1         3 02         LOCAL         0 00         4 70           SURFACE         35         4 70         LOCAL         0 00         4 70           SURFACE         1         2 35         LOCAL         0 00         2 35           SURFACE         1         3 07         SURFACE         3 07         0 00           AIR         1         15 50         AIR         15 50         0 00           SURFACE         5         2 35         LOCAL         0 00         2 35           SURFACE         5         2 35         LOCAL         0 00         2 35           SURFACE         5         2 35         LOCAL         0 00         2 35           SURFACE         73         3 08         SURFACE         4 76         -1 68           AIR         5         15 50         AIR         15 50         0 00 <td< td=""></td<>	
3.41  207 SURFACE 35 3 02 LOCAL 0 00 3 02 SURFACE 35 3 02 LOCAL 0 00 3 02 SURFACE 1 3 02 LOCAL 0 00 3 02 SURFACE 35 4 70 LOCAL 0 00 4 70 SURFACE 1 2 35 LOCAL 0 00 2 35 SURFACE 1 3 07 SURFACE 3 07 0 00 AIR 1 15 50 AIR 15 50 0 00 SURFACE 1 2 74 SURFACE 3 07 -0 33 SURFACE 5 2 35 LOCAL 0 00 2 2 35 SURFACE 73 3 08 SURFACE 4 76 -1 68 AIR 5 15 50 AIR 15 50 0 00 SURFACE 75 2 50 SURFACE 3 07 -0 57 SURFACE 5 2 50 SURFACE 3 07 -0 57 SURFACE 5 3 07 LOCAL 0 00 3 07 SURFACE 5 2 50 SURFACE 3 07 -0 57 SURFACE 5 5 2 50 SURFACE 3 07 -0 57 SURFACE 5 5 2 50 SURFACE 3 07 -0 57 SURFACE 5 5 3 07 LOCAL 0 00 3 07 SURFACE 5 3 07 LOCAL 0 00 3 07 SURFACE 5 3 07 LOCAL 0 00 3 07 SURFACE 5 3 07 SURFACE 3 07 -0 72  17.66	
SURFACE       35       3 02       LOCAL       0 00       3 02         SURFACE       1       3 02       LOCAL       0 00       3 02         SURFACE       35       4 70       LOCAL       0 00       4 70         SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       1       3 07       SURFACE       3 .07       0 00         AIR       1       15 50       AIR       15 50       0 00         SURFACE       1       2 74       SURFACE       3 07       -0 33         SURFACE       5       2 .35       LOCAL       0 00       2 .35         SURFACE       73       3 08       SURFACE       4 76       -1 68         AIR       5       15 50       AIR       15 50       0 00         SURFACE       5       2 50       SURFACE       3 07       -0 57         SURFACE       5       3 07       LOCAL       0 00       3 07         SURFACE       10       2 35       SURFACE       3 07       -0 72         17.66	
SURFACE       35       3 02       LOCAL       0 00       3 02         SURFACE       1       3 02       LOCAL       0 00       3 02         SURFACE       35       4 70       LOCAL       0 00       4 70         SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       1       3 07       SURFACE       3 .07       0 00         AIR       1       15 50       AIR       15 50       0 00         SURFACE       1       2 74       SURFACE       3 07       -0 33         SURFACE       5       2 .35       LOCAL       0 00       2 .35         SURFACE       73       3 08       SURFACE       4 76       -1 68         AIR       5       15 50       AIR       15 50       0 00         SURFACE       5       2 50       SURFACE       3 07       -0 57         SURFACE       5       3 07       LOCAL       0 00       3 07         SURFACE       10       2 35       SURFACE       3 07       -0 72         17.66	
SURFACE       1       3 02       LOCAL       0 00       3 02         SURFACE       35       4 70       LOCAL       0 00       4 70         SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       1       3 07       SURFACE       3 07       0 00         AIR       1       15 50       AIR       15 50       0 00         SURFACE       1       2 74       SURFACE       3 07       -0 33         SURFACE       5       2 35       LOCAL       0 00       2 35         SURFACE       73       3 08       SURFACE       4 76       -1 68         AIR       5       15 50       AIR       15 50       0 00         SURFACE       5       2 50       SURFACE       3 07       -0 57         SURFACE       5       2 50       SURFACE       3 07       -0 57         SURFACE       5       3 07       LOCAL       0 00       3 07         SURFACE       10       2 35       SURFACE       3 07       -0 72         17.66	
SURFACE       35       4 70       LOCAL       0 00       4 70         SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       1       3 07       SURFACE       3 07       0 00         AIR       1       15 50       AIR       15 50       0 00         SURFACE       1       2 74       SURFACE       3 07       -0 33         SURFACE       5       2 35       LOCAL       0 00       2 35         SURFACE       73       3 08       SURFACE       4 76       -1 68         AIR       5       15 50       AIR       15 50       0 00         SURFACE       5       2 50       SURFACE       3 07       -0 57         SURFACE       5       2 50       SURFACE       3 07       -0 57         SURFACE       5       3 07       LOCAL       0 00       3 07         SURFACE       10       2 35       SURFACE       3 07       -0 72         17.66	
SURFACE       1       2 35       LOCAL       0 00       2 35         SURFACE       1       3 07       SURFACE       3 07       0 00         AIR       1       15 50       AIR       15 50       0 00         SURFACE       1       2 74       SURFACE       3 07       -0.33         SURFACE       5       2.35       LOCAL       0 00       2 35         SURFACE       73       3 08       SURFACE       4 76       -1 68         AIR       5       15 50       AIR       15 50       0 00         SURFACE       5       2.50       SURFACE       3 07       -0.57         SURFACE       5       2.50       SURFACE       3 07       -0.57         SURFACE       5       3 07       LOCAL       0 00       3 07         SURFACE       10       2 35       SURFACE       3 07       -0.72         208       SURFACE       15       2.37       SURFACE       3 .70       -1 33         SURFACE       13       2 37       LOCAL       0 00       2 37	
SURFACE       1       3 07       SURFACE       3 07       0 00         AIR       1       15 50       AIR       15 50       0 00         SURFACE       1       2 74       SURFACE       3 07       -0 33         SURFACE       5       2 35       LOCAL       0 00       2 35         SURFACE       73       3 08       SURFACE       4 76       -1 68         AIR       5       15 50       AIR       15 50       0 00         SURFACE       5       2 50       SURFACE       3 07       -0 57         SURFACE       5       3 07       LOCAL       0 00       3 07         SURFACE       10       2 35       SURFACE       3 07       -0 72         17.66     208 SURFACE  15 237 SURFACE 15 237 SURFACE 3.70 -1 33 SURFACE 3.70 -1 33 SURFACE 13 237 LOCAL 0 000 237	
AIR 1 15 50 AIR 15 50 0 0 00 SURFACE 1 2 74 SURFACE 3 07 -0.33 SURFACE 5 2.35 LOCAL 0 00 2.35 SURFACE 73 3 08 SURFACE 4 76 -1 68 AIR 5 15 50 AIR 15 50 0 0 00 SURFACE 5 2.50 SURFACE 3 07 -0.57 SURFACE 5 2 50 SURFACE 3 07 -0.57 SURFACE 5 3 07 LOCAL 0 00 3 07 SURFACE 5 3 07 LOCAL 0 00 3 07 SURFACE 10 2 35 SURFACE 3 07 -0.72  17.66  208 SURFACE 15 2.37 SURFACE 3.70 -1 33 SURFACE 13 2 37 LOCAL 0 00 2 3 7	
SURFACE         5         2.35         LOCAL         0 00         2.35           SURFACE         73         3 08         SURFACE         4 76         -1 68           AIR         5         15.50         AIR         15 50         0 00           SURFACE         5         2.50         SURFACE         3 07         -0.57           SURFACE         5         2.50         SURFACE         3 07         -0.57           SURFACE         5         3 07         LOCAL         0 00         3 07           SURFACE         10         2 35         SURFACE         3 07         -0.72           17.66           208         SURFACE         15         2.37         SURFACE         3.70         -1 33           SURFACE         13         2 37         LOCAL         0 00         2 37	
SURFACE       73       3 08       SURFACE       4 76       -1 68         AIR       5       15 50       AIR       15 50       0 00         SURFACE       5       2 50       SURFACE       3 07       -0 57         SURFACE       5       2 50       SURFACE       3 07       -0 57         SURFACE       5       3 07       LOCAL       0 00       3 07         SURFACE       10       2 35       SURFACE       3 07       -0 72         17.66         208       SURFACE       15       2 37       SURFACE       3 70       -1 33         SURFACE       13       2 37       LOCAL       0 00       2 37	
AIR 5 15.50 AIR 15.50 0.00 SURFACE 5 2.50 SURFACE 3.07 -0.57 SURFACE 5 2.50 SURFACE 3.07 -0.57 SURFACE 5 3.07 LOCAL 0.00 3.07 SURFACE 10 2.35 SURFACE 3.07 -0.72 17.66	
SURFACE         5         2.50         SURFACE         3 07         -0 57           SURFACE         5         2 50         SURFACE         3 07         -0.57           SURFACE         5         3 07         LOCAL         0 00         3 07           SURFACE         10         2 35         SURFACE         3 07         -0 72           17.66           208 SURFACE         15         2.37         SURFACE         3.70         -1 33           SURFACE         13         2 37         LOCAL         0 00         2 37	
SURFACE         5         2 50         SURFACE         3 07         -0.57           SURFACE         5         3 07         LOCAL         0 00         3 07           SURFACE         10         2 35         SURFACE         3 07         -0 72           17.66           208 SURFACE         15         2.37         SURFACE         3.70         -1 33           SURFACE         13         2 37         LOCAL         0 00         2 37	
SURFACE         5         3 07         LOCAL         0 00         3 07           SURFACE         10         2 35         SURFACE         3 07         -0 72           17.66           208 SURFACE         15         2.37         SURFACE         3.70         -1 33           SURFACE         13         2 37         LOCAL         0 00         2 37	
SURFACE         10         2 35         SURFACE         3 07         -0 72           17.66           208 SURFACE         15         2.37         SURFACE         3.70         -1 33           SURFACE         13         2 37         LOCAL         0 00         2 37	
17.66  208 SURFACE 15 2.37 SURFACE 3.70 -1 33 SURFACE 13 2.37 LOCAL 0.00 2.37	
SURFACE 13 2 37 LOCAL 0 00 2 37	
SURFACE 13 2 37 LOCAL 0 00 2 37	
SURFACE         3         2 35         SURFACE         2 35         0 00           SURFACE         1         2.35         SURFACE         3 07         -0 72	
0.32	
209 SURFACE 25 4 80 SURFACE 4 80 0 00	
SURFACE 11 3 82 LOCAL 0 00 3 82	
SURFACE 8 3 62 SURFACE 3 03 0 59	
SURFACE 3 3 22 SURFACE 2 47 0 75	
SURFACE 8 3 62 SURFACE 3 03 0 59	
SURFACE 30 15 67 SURFACE 15 67 0 00	
SURFACE 43 9 74 LOCAL 0 00 9 74	
SURFACE         3         4 09         SURFACE         4 09         0 00           15.49	
210 SURFACE 3 3 02 LOCAL 0 00 3 02	
SURFACE 3 3 02 LOCAL 0 00 3 02	
SURFACE 4 2 47 SURFACE 3 02 -0 55	
SURFACE 1 2 35 SURFACE 2 35 0.00	
AIR 1 15 50 AIR 15 50 0 00	
SURFACE         1         2 35         SURFACE         2 35         0 00           SURFACE         1         2 35         SURFACE         2 35         0.00	
50RFACE 1 235 SURFACE 235 0.00 5.49	

# 40PER XLS

211 SURFACE SURFACE SURFACE AIR AIR	20 1 6 2 12	3 07 2 35 2 35 15 50 15 50	SURFACE SURFACE LOCAL LOCAL LOCAL	3 07 2 74 0 00 0 00 0 00	0 00 -0 39 2 35 15 50 15 50 32.96
212 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE	1 1 1 1 1 7 2 4	2 35 2 74 2 74 2 35 3 07 2 35 2 74 15 50 2 35	SURFACE LOCAL SURFACE SURFACE SURFACE SURFACE LOCAL AIR SURFACE	2 35 0 00 2 74 2 35 2 74 2 35 0 00 15 50 2 35	0 00 2 74 0 00 0 00 0 33 0 00 2 74 0 00 0 00
213 SURFACE SURFACE SURFACE AIR AIR	1 2 1 2 1	2 35 3 07 3 07 15 50 15 50	SURFACE LOCAL LOCAL AIR AIR	2 35 0 00 0 00 15 50 15 50	0 00 3 07 3 07 0 00 0 00
214 SURFACE SURFACE SURFACE SURFACE	5 6 3 1	2 74 3 07 3 07 2 35	SURFACE LOCAL SURFACE SURFACE	3 07 0 00 2 35 3 07	-0 33 3 07 0 72 -0 72 <b>2.74</b>
215 SURFACE SURFACE AIR SURFACE	1 5 1 1 25 1 1 5 1 1 3 1 1 1 1 1 1 1 1	2 83 2 74 15 50 2 74 2 35 2 35 2 83 3 07 3 07 2 74 2 35 15 50 2 35 2 74 2 83 2 35 2 83 2 74 2 83 2 83 2 83 2 83 2 83 2 83 2 83 2 83	SURFACE SURFACE AIR SURFACE SURFACE LOCAL SURFACE	3 07 3 07 15 50 3 07 2 35 0 00 3 07 3 07 3 07 2 35 15 50 2 35 3 07 2 35 2 35 3 07 3 07 2 35 2 35 3 07 3 07 3 07 2 35 2 35 3 07 2 35 2 35 2 35 2 35	-0 24 -0 33 0 00 -0 33 0 00 2 35 -0 24 0 00 0 00 -0 33 0 00 0 00 -0 33 -0 24 0 00 0 00 -0 24 -0 33 -0 24 -0 33 0 00 -0 24 -0 33 -0 24 -0 33 -0 24 -0 33

216 AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	10 95 1 5 5 100 5 6 1	15 50 4 09 3 07 2 35 2 35 3 22 2 35 2 35 2 35 2 35 15 50	AIR LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR	15.50 0.00 2.74 3.07 3.07 4.09 3.07 3.07 3.07 3.07	0 00 4 09 0 33 -0 72 -0 72 -0 87 -0 72 -0 72 -0 72 -0 72 -0 00
217 SURFACE AIR AIR SURFACE	1 5 1 3	3 07 15 50 15 50 3 07	LOCAL AIR AIR LOCAL	0.00 15.50 15.50 0.00	3 07 0 00 0 00 3 07 6.14
218 AIR SURFACE SURFACE AIR AIR AIR AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	12 11 9 11 1 3 1 6 7 4 17	24 75 2 92 2 81 23 00 15 50 15 50 16 50 15 50 3 35 3 43 3 22 3 84 3 62	AIR SURFACE SURFACE AIR AIR AIR AIR SURFACE LOCAL LOCAL LOCAL	24 75 4 99 4 76 23 00 15 50 15 50 16 50 15 50 4 38 0 00 0 00 0 00	0 00 -2 07 -1 95 0 00 0 00 0 00 0 00 -1 03 3 43 3 22 3 84 3 62 9.06
SURFACE	3 6 1 2 1 1 1 5 2	15 50 3 07 2 35 2 50 2 83 2 35 2 83 3 07 2 74	AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	15 50 2 35 3 07 3 07 3 07 3 07 3 07 2 35 2 74	0 00 0 72 -0 72 -0 57 -0 24 -0 72 -0 24 0 72 0 00
220 SURFACE SURFACE AIR AIR AIR SURFACE SURFACE SURFACE SURFACE AIR SURFACE	17 20 1 10 1 2 145 5 1	3 70 3 45 15 50 15 50 15 50 2 35 3 66 3 07 2 35 15 50 2 83	AIR AIR AIR AIR AIR SURFACE LOCAL SURFACE SURFACE AIR SURFACE	16 50 16 50 15 50 15 50 15 50 3 07 0 00 3 07 2 35 15 50 3 07	-12 80 -13 05 0 00 0 00 0 00 -0 72 3 66 0 00 0 00 0 00 -0 24

SURFACE	1	2 83	SURFACE	3 07	-0 24
AIR	1	15 50	AIR	15.50	0 00
SURFACE	1	2 83	SURFACE	3 07	-0 24
SURFACE	1	2 83	SURFACE		
				3 07	-0 24
AIR	4	15 50	AIR	15 50	0 00
SURFACE	1	2 83	SURFACE	3 07	-0 24
SURFACE	2	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2.35	0 00
AIR	1	15 50	AIR	15 50	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2.35	0 00
AIR	1	15 50	AIR	15 50	0 00
LOCAL	24	0 00	SURFACE	4 09	-4 09
SURFACE	1	2 83	SURFACE	3 07	-0 24
SURFACE	1	2 35	SURFACE	2.35	
					0 00
LOCAL	1	0 00	SURFACE	3 07	-3 07
AIR	10	15 50	AIR	15.50	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 83	SURFACE	3 07	-0 24
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 74	SURFACE	3 07	-0 33
SURFACE	1	2 74	SURFACE	3 07	-0 33
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	14	2 37	SURFACE	3 02	-0 65
SURFACE	5	2 35	SURFACE	2 35	0 00
AIR	2	15 50	AIR	15 50	0 00
SURFACE	11	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 83	SURFACE	3 07	-0 24
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 35	SURFACE	2 35	0 00
	*****************				-33.30
221 SURFACE	1	3 07	LOCAL	0 00	3 07
AIR	1	15 50	AIR	15 50	0 00
SURFACE	6	3 07	LOCAL	0 00	3 07
AIR	1	15 50	AIR	15 50	0 00
SURFACE	2	2 74	SURFACE	3 07	-0 33
SURFACE	10	3 07	LOCAL	0 00	3 07
SURFACE	8	3 07	SURFACE	2 35	0 72
					-0 57
SURFACE	4	2 50	SURFACE	3 07	
AIR	1	15 50	AIR	15 50	0 00
AIR	1	15 50	AIR	15 50	0 00
					9.03
222 SURFACE	A	2.74	1004	. 0.00	2 74
	4	274	LOCAL	0 00	
AIR	2	15 50	AIR	15 50	0 00
AIR	2	15 50	AIR	15 50	0 00
SURFACE	1	2 50	SURFACE	3.07	-0 57
					2.17
223 SURFACE	1	2 35	SURFACE	2 35	0 00
SURFACE	1	2 54	SURFACE	3 70	-1 16
JUNI ACE		2 54	JUNI ACE	3 / 0	-1 10

SURFACE AIR SURFACE SURFACE SURFACE AIR AIR SURFACE	1 1 1 7 1 1 1 5 1 18 1 1	2 35 15 50 2 35 3 07 2 50 15 50 2 35 2 74 2 35 2 35 2 83 2 35 2 35 2 35	AIR AIR SURFACE SURFACE SURFACE AIR AIR SURFACE SURFACE SURFACE SURFACE SURFACE LOCAL SURFACE SURFACE SURFACE SURFACE	15 50 15 50 3 07 2 92 3 07 15 50 15 50 3 07 2 35 0 00 3 07 3 07 3 07 3 07	-13 15 0.00 -0 72 0 15 -0 57 0 00 0 00 -0 72 -0 33 0 00 2 35 -0 24 -0 72 -0 72 -0 72
224 SURFACE SURFACE SURFACE	2 1 2	2 74 2 35 2 35	LOCAL SURFACE SURFACE	0.00 2.35 2.74	2 74 0 00 -0 39 2.35
225 SURFACE SURFACE	5 4	2 74 2 74	AIR LOCAL	15.50 0.00	-12 76 2 74
226 SURFACE AIR SURFACE SURFACE SURFACE AIR AIR AIR SURFACE SURFACE SURFACE SURFACE	4 2 5 1 17 3 15 14 1 5 43 5	2 35 15 50 2 37 2 83 2 70 2 74 18 50 18 50 15 50 2 83 3 34 3 02	LOCAL AIR LOCAL SURFACE SURFACE SURFACE AIR AIR AIR SURFACE LOCAL SURFACE	0 00 15 50 0 00 3 07 2 70 3 07 18 50 18 50 15 50 3 07 0 00 3 70	-10.02  2 35 0 00 2 37 -0 24 0 00 -0 33 0 00 0 00 -0 24 3 34 -0 68 6.57
227 SURFACE AIR SURFACE SURFACE SURFACE	19 5 5 1 5	2 50 15 50 2 74 2 74 2 74	SURFACE LOCAL LOCAL SURFACE LOCAL	3 07 0 00 0 00 2 35 0 00	-0 57 15 50 2 74 0 39 2 74 20.80
228 AIR SURFACE SURFACE SURFACE AIR SURFACE AIR SURFACE SURFACE SURFACE SURFACE	1 1 19 3 1 18 1 1 6	15 50 3 07 2 35 2 35 2 74 15 50 2 35 15 50 2 74 2 35	AIR SURFACE SURFACE LOCAL SURFACE AIR LOCAL AIR SURFACE SURFACE	15 50 2 74 2 35 0 00 3 07 15 50 0 00 15 50 3 07 2 35	0 00 0 33 0 00 2 35 -0 33 0 00 2 35 0 00 -0 33 0 00

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SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 2 2 1 10 5 1 2	2 74 2 35 2 74 15 50 2 74 3 07 2 35 2 50 3 07	SURFACE SURFACE SURFACE AIR SURFACE SURFACE AIR AIR SURFACE	3 07 2 35 3 07 15 50 3 07 3 07 15 50 15 50 3 07	-0 33 0 00 -0 33 0 00 -0 33 0 00 -13 15 -13 00 0 00
229 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 1 40 20 20 5	2 35 2 74 2 92 2 35 2 35 3 07	SURFACE AIR LOCAL SURFACE SURFACE SURFACE	2 74 15 50 0 00 3 07 3 07 3 07	-0 39 -12 76 2 92 -0 72 -0 72 0 00 -11.67
230 SURFACE AIR SURFACE SURFACE SURFACE SURFACE AIR	1 1 1 2 1 5	2 35 15 50 2 83 2 83 2 35 2 74 15 50	SURFACE AIR SURFACE SURFACE SURFACE LOCAL AIR	2 35 15 50 3 07 3 07 3 07 0 00 15 50	0 00 0 00 -0 24 -0 24 -0 72 2 74 0 00
231 SURFACE SURFACE SURFACE	1 10 10	3 07 2 74 3 07	SURFACE LOCAL SURFACE	3 07 0 00 3 07	0 00 2 74 0 00 2.74
232 SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	1 10 19 11 19 5 1 6 20 10	2 74 2 83 2 74 2 35 15 50 2 50 2 35 3 07 2 83 3 07 3 07	SURFACE SURFACE LOCAL LOCAL LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	2 35 3 07 0 00 0 00 0 00 3 07 2 35 3 00 3 07 3 07 2 35	0 39 -0 24 2 74 2 35 15 50 -0 57 0 00 0 07 -0 24 0 00 0 72
233 SURFACE SURFACE SURFACE AIR AIR	34 10 6 1 2	2 35 3 07 2 50 15 50 15 50 15 50	LOCAL SURFACE SURFACE AIR AIR	0 00 3 00 3 07 15 50 15 50	2 35 0 07 -0 57 0 00 0 00 0 00 1.85
234 SURFACE SURFACE	1 50	2 35 2 58	SURFACE SURFACE	2 35 2 58	0 00 0 00

AIR SURFACE	5 65 10 52 1 75 94 75 1 20 2 1 10 1 32 19 1 1 1 2 1 5 4 3 19 2 1 10 1 10 10 10 10 10 10 10 10 10 10 10	15 50 2 70 2 92 2 58 15 50 4 76 2 92 2 81 2 35 2 35 2 35 2 35 2 35 2 74 17 50 3 00 0 00 2 35 2 35 2 35 2 74 15 50 15 50 3 00 15 50 3 00 3 22 4 67 15 50	AIR LOCAL AIR LOCAL AIR LOCAL AIR SURFACE AIR SURFACE	15 50 0 00 15 50 0 00 15 50 4 76 2 92 4 76 3 07 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	0 00 2 70 -12.58 2 58 0 00 0 00 0 00 -1 95 -0 72 0 00 -0 57 0 00 -0 33 0 00 -0 37 -2.35 0 00 0 00 -0 33 0 00 -0 33 0 00 -0 33 0 00 -0 33 0 00 -0 33 0 00 -0 87 -12.43 -0 07 -0 87 4 67 0 00 -0 00 -23.20
235 SURFACE	2 10 1 3 3 1 22 1 2 2 8	2 83 2 83 2 35 2 35 2 35 2 35 2 35 2 50 2 35 15 50 2 35	SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE LOCAL SURFACE SURFACE AIR SURFACE	3 07 3 07 2 35 2 74 2 35 2 35 0 00 3 07 2 35 15 50 2 35	-0 24 -0 24 0 00 -0 39 0 00 0 00 2 35 -0 57 0 00 0 00 0 00
236 SURFACE SURFACE AIR LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE	4 10 2 3 4 1 3	3 07 3 07 15 50 0 00 2 35 2 35 3 07 2 35	LOCAL LOCAL AIR SURFACE SURFACE AIR LOCAL SURFACE	0 00 0 00 15 50 3 07 3 07 15 50 0 00 3 07	3 07 3 07 0 00 -3 07 -0 72 -13 15 3 07 -0 72

SURFACE SURFACE SURFACE SURFACE AIR	1 1 3 4 1	2 74 2 74 3 07 2 35 15 50	SURFACE SURFACE SURFACE SURFACE AIR	3 07 3.07 2 35 3.07 15 50	-0 33 -0 33 0 72 -0 72 0 00
237 AIR SURFACE AIR SURFACE SURFACE AIR SURFACE AIR	1 1 13 1 5 5	15 50 2 74 15 50 2 74 2 74 15 50 2 74 15 50	AIR SURFACE AIR LOCAL SURFACE AIR SURFACE AIR	15 50 2 35 15 50 0 00 2 35 15 50 2 35 15 50	-9.11 0 00 0 39 0 00 2 74 0 39 0 00 0 39 0 00
238 SURFACE SURFACE SURFACE SURFACE	1 3 6 6	3 07 3 07 3 07 3 07	LOCAL SURFACE LOCAL AIR	0 00 2 74 0 00 15 50	3.91 3 07 0 33 3 07 -12 43 -5.96
239 SURFACE SURFACE SURFACE	2 1 1	2 74 2 35 2 35	LOCAL AIR AIR	0 00 15 50 15 50	2 74 -13 15 -13 15 -23.56
SURFACE	1 5 1 4 1 1 1 5 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1	2 74 3 43 2 83 2 58 2 74 3 84 2 35 2 70 2 83 2 74 2 35 2 54 2 74 5 82 15 50 2 35 2 83 3 02 2 74 2 83 2 35 2 35 2 50 2 83 15 50 3 14	SURFACE SURFACE SURFACE SURFACE SURFACE LOCAL SURFACE AIR SURFACE	3 07 4 61 3 07 4 38 3 07 0 00 2 35 21 75 3 07 3 07 3 07 0 00 15 50 2 35 3 07 3 07 2 35 2 35 3 07 3 07 2 35 2 35 3 07 3 07 5 00 15 50	-0 33 -1 18 -0 24 -1 80 -0 33 3 84 0 00 -19 05 -0 24 -0 33 -0 72 -1 16 -0 33 5 82 0 00 0 00 -0 24 -0 68 -0 33 -0 24 0 00 0 00 -0 57 -0 24 0 00 -12 36 -30.71

241 SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	5 2 20 16 17 2 22 33 4	2.92 2 83 2 35 2 35 2 35 2 83 2 37 2 37 2 74	SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE LOCAL LOCAL SURFACE	3 07 3 07 2 35 2.35 2.35 3 07 0 00 0 00 2 74	-0 15 -0 24 0 00 0.00 0 00 -0 24 2 37 2 37 0 00 4.11
242 SURFACE SURFACE SURFACE SURFACE SURFACE	5 5 1 10 2	3 07 3 07 2 35 2 35 2 35	LOCAL LOCAL SURFACE LOCAL SURFACE	0.00 0.00 2.35 0.00 2.35	3 07 3 07 0 00 2.35 0 00 8.49
243 AIR AIR SURFACE AIR SURFACE SURFACE SURFACE	2 1 7 1 17 5 5	15 50 15 50 2 35 15 50 2 37 2 35 3 07	AIR AIR SURFACE AIR LOCAL SURFACE SURFACE	15 50 15 50 2 35 15 50 0 00 2 74 3 07	0.00 0.00 0.00 0.00 0.00 2.37 -0.39 0.00
SURFACE	5 5 20 1 5 46 10 10 10 5 253 14 100 20 20	2 83 2 83 3 70 2 83 2 35 3 43 2 90 2 35 15.50 2 83 6 39 2 74 3 75 2 83 2 83 15 50	SURFACE SURFACE AIR SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR SURFACE LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR	3 07 3 07 16 50 3 07 3 07 4 61 3 07 2 74 15 50 3 07 0 00 2 35 3 25 3 07 3 07 15 50	-0 24 -0.24 -12 80 -0 24 -0 72 -1 18 -0 17 -0 39 0 00 -0 24 6 39 0 39 0 50 -0 24 -0 24 0 00 -9.42
245 SURFACE	2 1 2 2 4 2 1 5 1 2	2.35 2.35 2.74 2.74 2.74 2.74 2.74 2.74 2.74 2.74	SURFACE SURFACE LOCAL LOCAL LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE	3 07 3 07 0 00 0 00 0 00 0 00 2 35 2 35 2 35 2 35 2 35 3 07	-0 72 -0 72 2 74 2 74 2 74 2 74 0 39 0 39 0 39 0 39 0 39

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SURFACE	1	2 35	SURFACE	3 07	-0.72
					9.64
246 SURFACE	5	2 74	SURFACE	2 35	0 39
SURFACE	2	2 74	AIR	15 50	-12 76
AIR	1	15 50	AIR	15 50	0 00
SURFACE	1	2 74	SURFACE	2 35	0 39
AIR	1	15 50	AIR	15 50	0 00
SURFACE	1	2 74	SURFACE	2 35	0 39
SURFACE	1	3 07	SURFACE	3 07	0 00
AIR	1	15 50	LOCAL	0 00	15 50
SURFACE	6	2 74	LOCAL	0 00	274
SURFACE	5	2 74	LOCAL	0 00	2 74
AIR	1	15 50	AIR	15 50	0 00
AIR	1	15 50	AIR	15.50	0 00
SURFACE	2	2 74	AIR	15 50	-12 76
SURFACE	3	2 35	SURFACE	2 35	0 00
SURFACE	4	2 74	LOCAL	0 00	2 74
SURFACE	3	2 74	LOCAL	0 00	2 74
SURFACE	1	2 35	AIR	15 50	-13 15
					-11.04
247 SURFACE	2	2 74	LOCAL	0 00	274
SURFACE	1	2 74	SURFACE	2 35	0 39
SURFACE	1	2 74	SURFACE	2 35	0 39
AIR	1	15 50	AIR	15 50	0 00
					3.52
248 SURFACE	4	2 74	LOCAL	0 00	2 74
SURFACE	1	2 74	SURFACE	2 35	0 39
SURFACE	1	2 74	SURFACE	2 35	0 39
SURFACE	3	2 74	LOCAL	0 00	2 74
SURFACE	7	274	SURFACE	2 35	0 39
					6.65
249 AIR	1	15 50	AIR	15 50	0 00
SURFACE	2	2 35	LOCAL	0 00	2 35
SURFACE	1	3 07	SURFACE	2 35	0 72
SURFACE	1	2 35	LOCAL	0 00	2 35
AIR	2	15 50	AIR	15 50	0 00
					5.42
250 SURFACE	5	2 35	SURFACE	3 07	-0 72
AIR	68	56 00	AIR	56 00	0 00
LOCAL	50	0 00	SURFACE	4 92	-4 92
SURFACE	68	5 82	SURFACE	18 20	-12 38
SURFACE	46	4 67	LOCAL	0 00	4 67
SURFACE	60	5 40	LOCAL	0 00	5 40
SURFACE	53	5 04	LOCAL	0 00	5 04 - <b>2.91</b>
					-2.91
251 LOCAL	6	0 00	LOCAL	0 00	0 00
SURFACE	10	2 58	SURFACE	2 58	0 00
SURFACE	6	2 58	SURFACE	2 58	0 00
LOCAL	6	0 00	LOCAL	0 00	0 00
					0.00

252 AIR SURFACE SURFACE SURFACE AIR SURFACE	87 17 87 50 1 50 85 10 85 85 1 4	16 50 2 74 3 02 3 02 15 50 3 02 3 70 3 70 3 02 2 37 2 74 2 35 3 07	AIR AIR AIR AIR AIR AIR AIR LOCAL AIR LOCAL LOCAL AIR AIR AIR AIR	16 50 15 50 16 50 16 50 15 50 16 50 0 00 15 50 0 00 15 50 15 50 15 50	0 00 -12 76 -13 48 -13 48 0 00 -13 48 3 70 -11 80 3 02 2 37 -12 76 -13 15 -12 43 -94.25
SURFACE	1 10 30 10 11 23 165 20 30 1 165 1 2 1 425 1 5 75	15.50 2.35 2.35 2.35 2.35 16.50 2.35 2.35 2.35 2.35 2.35 2.35 2.35 2.35	AIR SURFACE SURFACE SURFACE SURFACE AIR SURFACE	15.50 2 35 2 35 3 07 2 35 16 50 2 35 2 35 2 35 2 35 2 35 2 35 2 35 2 35	0 00 0 00 0 00 -0 72 0 00 0 00 0 00 0 00 0 00 -0 57 0 00 0 00 -2 35 5 29 0 00 -0 72 -1 68
254 SURFACE SURFACE SURFACE SURFACE SURFACE 255 SURFACE SURFACE 256 SURFACE AIR SURFACE SURFACE SURFACE	1 16 3 2 15 9 10	2 35 2 35 2 35 2 83 2.74 3 58 3 66 2 35 15 50 3 07 2 74	SURFACE LOCAL SURFACE SURFACE SURFACE LOCAL SURFACE LOCAL AIR SURFACE SURFACE	2 35 0 00 2 35 3 07 2 35 0 00 8 57 0 00 15 50 3 07 3 07	0 00 2 35 0 00 -0 24 0 39 2.50 3 58 -4 91 -1.33 2 35 0 00 0 00 -0 33
257 SURFACE SURFACE	83 95	2 35 3 07	SURFACE LOCAL	3 07 0 00	<b>2.02</b> -0 72 3 07

SURFACE SURFACE SURFACE AIR	10 10 4 3	2 35 2 35 2 35 15 50	SURFACE SURFACE SURFACE AIR	2 74 2 35 2 74 15 50	-0 39 0 00 -0 39 0 00
258 LOCAL SURFACE SURFACE SURFACE SURFACE AIR AIR SURFACE SURFACE	1 16 10 3 1 1 1 1	0 00 2 81 3 35 2 50 2 35 15 50 15 50 2 74 2 37	SURFACE LOCAL SURFACE AIR SURFACE AIR AIR SURFACE SURFACE	2 90 0 00 4 38 15 50 2 74 15 50 15 50 3 07 2 37	-2 90 2 81 -1 03 -13 00 -0 39 0 00 0 00 -0 33 0 00
259 SURFACE	3 1 23 7 1 23 5 1 8 1 25	2 35 2 74 2 35 2 35 3 01 2 35 2 35 2 74 2 74 15 50 2 35	SURFACE SURFACE LOCAL SURFACE SURFACE SURFACE SURFACE SURFACE SURFACE AIR LOCAL	2 35 3 07 0 00 3 07 2 90 2 35 2 74 3 07 3 07 15 50 0 00	0 00 -0 33 2 35 -0 72 0 11 0 00 -0 39 -0 33 -0 33 0 00 2 35
260 SURFACE SURFACE SURFACE AIR SURFACE SURFACE	76 55 28 1 1	2 74 2 35 2 74 15 50 2 74 2 35	LOCAL SURFACE SURFACE AIR SURFACE SURFACE	0 00 3 07 2 35 15 50 3 07 2 35	2.74 -0.72 0.39 0.00 -0.33 0.00
261 SURFACE SURFACE SURFACE SURFACE	2 1 1	2 74 2 74 2 35 2 35	LOCAL SURFACE SURFACE SURFACE	0 00 3 07 2 35 2 35	2.74 -0.33 0.00 0.00
262 SURFACE	9 38 1 29 3 1 4 9 1 1 1	2 35 2 35 2 74 2 35 2 35 3 07 2 35 2 35 2 35 15 50 2 83 2 35	SURFACE SURFACE SURFACE LOCAL SURFACE	3 07 3.07 3 07 0 00 3 07 2 92 3 07 2 74 2.35 15 50 3 07 3 07	-0 72 -0 72 -0 33 2 35 -0 72 0 15 -0 72 -0 39 0 00 0 00 -0 24 -0 72

SURFACE SURFACE	29 1	2 35 2 83	LOCAL SURFACE	0.00 3.07	2 35 -0 24 <b>0.05</b>
263 SURFACE SURFACE SURFACE AIR SURFACE	7 1 1 1 2 1 1 5 14 1 1 8	2 47 2 74 2 74 2 74 15 50 2 35 2 74 2 37 4 61 2 83 2 74 3 38	LOCAL SURFACE SURFACE SURFACE AIR SURFACE SURFACE SURFACE LOCAL SURFACE SURFACE SURFACE	0 00 3 07 3 07 3 07 15 50 2 35 3 07 3 70 0 00 3 07 3 07 4 09	2 47 2 33 -0 33 -0 33 0 00 0 00 -0 33 -1 33 4 61 -0 24 -0 33 -0 71 3.15
264 SURFACE SURFACE SURFACE AIR SURFACE AIR AIR SURFACE SURFACE SURFACE SURFACE SURFACE AIR	2 1 1 1 1 38 19 3 5 7 7	2 35 2.83 2.50 15 50 2 35 2 35 15 50 15 50 2 35 2 35 2 35 2 35	SURFACE SURFACE SURFACE AIR SURFACE LOCAL AIR AIR SURFACE SURFACE SURFACE AIR	3 07 3 07 3 07 15 50 2 35 0 00 15 50 15 50 3 07 3 07 3 07 15 50	-0 72 -0 24 -0 57 0 00 0 00 2 35 0 00 0 00 -0 72 -0 72 -0 72 0 00
AIR SURFACE AIR SURFACE SURFACE SURFACE SURFACE AIR AIR SURFACE SURFACE SURFACE SURFACE SURFACE AIR AIR SURFACE AIR AIR SURFACE AIR AIR	1 1 7 1 2 1 1 4 2 1 1 1 8 1 1 6	15 50 15 50 3 07 15 50 2 35 2 35 2 35 2 35 15 50 15 50 2 35 2 35 3 07 15 50 15 50 3 07 15 50	AIR AIR LOCAL AIR LOCAL SURFACE SURFACE SURFACE AIR AIR SURFACE LOCAL AIR AIR SURFACE LOCAL AIR AIR SURFACE LOCAL AIR AIR	15 50 15.50 0 00 15 50 0 00 3 07 3 07 3 07 15 50 2 35 3 07 0 00 15 50 15 50 2 35 3 07 0 2 35 3 07 0 2 35 3 07 0 2 35 3 07 0 00 15 50	0 00 0 00 3 07 0 00 2 35 -0 72 -0 72 -0 72 0 00 0 00 -0 72 3 07 0 00 0 00 0 00 0 72 0 00
266 SURFACE SURFACE SURFACE LOCAL SURFACE	1 1 2 1 4	3 13 2 74 3 55 0 00 3 03	SURFACE SURFACE SURFACE SURFACE LOCAL	3 70 2 74 4 38 2 35 0 00	-0 57 0 00 -0 83 -2 35 3 03

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AIR	1	16 50	AIR	16 50	0 00
					-0.72
67 LOCAL	21	0 00	LOCAL	0 00	0 00
LOCAL	1	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35 -2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35 -2 35
LOCAL	1	0 00	SURFACE		
LOCAL				2 35	-2 35
	1	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35
LOCAL	1	0 00	SURFACE	2 35	-2 35
LOCAL	5	0 00	SURFACE	2 35	-2 35 <b>-58.75</b>
68 SURFACE	246	63 53	LOCAL	0 00	63 53
SURFACE	108	72 60	SURFACE	26 80	45 80
SURFACE	108	26 80	SURFACE	72 60	-45 80
SURFACE	114	26 80	SURFACE	72 60	-45 80
					17.73
69 SURFACE	2	2 37	LOCAL	0 00	2 37
SURFACE	1	2 35	LOCAL	0 00	2 35
AIR	1	15 50	AIR	15 50	0.00
SURFACE	2	2 37	LOCAL	0 00	2 37
AIR	1	15 50	AIR	15 50	0.00
SURFACE	2	2 37	SURFACE	3 70	-1 33
SURFACE	1	2 83	SURFACE	3 07	-0 24
SURFACE	1	2 83	SURFACE	3 07	-0 24
	I		OUNTROL		5.28
( Masses, 1, 1, 100 or observed to the second	TAL 1	8712 08	TOTAL	18267 15 <b>TOTAL</b>	444 93

#### LIST OF REFERENCES

Andrew, Michael R., CAPT, SC, USN, "DMRD 926: Inventory Control Point Consolidation". The Navy Supply Corps Newsletter. Washington, D.C., July/August 1992.

Ballou, Ronald H., <u>Business Logistics Management</u>. Third Edition. Prentice Hall, Englewood Cliffs, New Jersey, 1992.

Bertrand, David, <u>Primary Distribution Site (PDS) Location Analysis (DLA-91-P10173)</u>. Defense Logistics Agency Operations and Research and Economic Analysis Office, Cameron Station, Alexandria, Virginia, August 1991.

Berube, Ray, CDR, SC, USN, "The Defense Management Review Process". The Navy Supply Corps Newsletter. Washington, D.C., July/August 1992.

Cassity, Edward J., Brigadier General, Executive Director, Defense Logistics Agency Memorandum to Heads of DCSC, DGSC, DESC, DISC, DPSC, Subject: DLA Stock Positioning Objectives and Policy, November 26, 1984.

Castillo, Steven R., LCDR, SC, USN, "Wholesale Secondary Item Positioning at CONUS Naval Supply Centers", paper presented to Naval Supply Systems Command, Washington D.C., March 1, 1991.

Chesley, Wayne G., CDR, SC, USN, "DMRD 901: Reducing Supply System Costs". The Navy Supply Corps Newsletter. Washington, D.C., July/August 1992.

Defense Logistics Agency Manual 4145.10; <u>DLA Material</u> <u>Distribution Systems Manual</u>, August 25, 1978.

Department of Defense Instruction 4410.6.; <u>Uniform Material</u> <u>Movement and Issue Priority System</u>, October 30, 1980.

Department of Defense, Office of the Assistant Secretary of Defense (Production & Logistics), DoD Instruction 4140.1-R; DoD Material Management Regulation. January 1993.

Department of the Navy, Office of the Comptroller, NAVSO P-1000-25, Navy Comptroller Manual, Volume 2 (Chapter 5), Washington, D.C., April 30, 1992.

Department of Defense Instruction 4140.7; <u>Positioning of Wholesale Secondary Items</u>, June 7, 1985.

Hanks, Christopher H., <u>How DLA's Supply Performance Affects</u> <u>Air Force Readiness (DL901R1)</u>, Logistics Management Institute, Bethesda, Maryland, October 1990.

Hobbs, Jeffrey J., and Lanagan, Thomas P., Stockage Location Policy Analysis (DLA-92-P10148). Defense Logistics Agency Operations Research and Economic Analysis Office, Cameron Station, Alexandria, Virginia, August 1992.

Jernigan, Rick, <u>Bulk Stock Location Study (DLA-91-P81076)</u>. Defense Logistics Agency Operations Research and Economic Analysis Office, Cameron Station, Alexandria, Virginia, June 1991.

Lanagan, Thomas P., and Noll, Richard L., Comparative Cost and Support Pattern Analysis for High Demand Navy Customers Under a Single Site Storage Option (dla-93-P20159). Defense Logistics Agency, Cameron Station, Alexandria Virginia, July 1993.

Moore, Robert M. III, "Where in the World is the DLA Stock Positioning Policy", paper presented to Headquarters, Defense Logistics Agency, Cameron Station, Alexandria, Virginia, December 21, 1993.

Naval Supply Systems Command, NAVSUP P-409, MILSTRIP MILSTRAP Desk Guide, Washington, D.C., October, 1988.

Riley, Michael, CDR, SC, USN, "Defense Management Review Decision (DMRD) 902: Supply Depot Consolidation". The Navy Supply Corps Newsletter. Washington, D.C., July/August 1992.

Roadway Package System, <u>Zip Zone Charts</u>, Roadway Package System Inc., Pittsburgh Pennsylvania, May 1993.

Thon, Scott R., LT, SC, USN, <u>DLA Stock Location Policy-- A Case Study of High Priority Requisitions From NADEP, North Island</u>, Master's Thesis, Naval Postgraduate School, Monterey, California, December 1993.

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